

SHOWING MAPS OF THE PROVINCES OF

MANITOBA, BRITISH COLUMBIA,

AND DISTRICTS OF

ASSINIBOIA. ALBERTA. SASKATCHEWAN

ATHABASCA, NEW ONTARIO, LAKE ST. JOHN, GREAT BRITAIN AND IRELAND,

HON. CLIFFORD SIFTON. MINISTER OF THE INTERIOR OTTAWA. CANADA.

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1902



ATLAS

OF

WESTERN CANADA

SHOWING MAPS OF THE PROVINCES OF ONTARIO, QUEBEC, NEW BRUNSWICK, NOVA SCOTIA. PRINCE EDWARD ISLAND

MANITOBA, BRITISH COLUMBIA,

AND DISTRICTS OF

ASSINIBOIA, ALBERTA, SASKATCHEWAN

ATHABASCA, NEW ONTARIO, LAKE ST. JOHN, GREAT BRITAIN AND IRELAND THE WORLD AND THE DOMINION OF CANADA

1880ED BY DIRECTION OF BON. CLIFFORD SIFTON, MINISTER OF THE INTERIOR OTTAWA. CANADA 1902

WESTERN CANADA

PORTION OF CANADA ALMOST ILLIMITABLE IN RESOURCES, CONTAINING MILLIONS OF ACRES OF THE MOST ARABLE LAND ON EARTH, AND CAPABLE OF SUSTAINING A POPULATION OF 50,000,000



IE people of the United States, as well as other countries. have being so long accustomed to see Canada figure on their busys asa narrow strip, with scattered villages and towns along the St. Lawrence and the great lakes, with imponerable smaller takes and rivers, that it is difficult for them to realize that a rival nation, with a territory vastly larger than the whole American Union, Institisen upon the horders of this very some

Union and like a young giant, set about making a glorious future for itself . building up great measufactories, leveling the monotains, filling up the valleys. bridging the rivers of the continent, digging camb, constructing thousands of miles of milroad whereby to consolidate its corpins and ranks agreesible its boundless national resources of timber, mines, and national banks. This development, only begun a few years ago, is noticed throughout every portion of the

with its cast talmend wealth, only a small parties of which has been developed. The Doughtien of Canada comprises an area of 3,456,385 square toiles. made one as follows:

The distance through Canada from the Atlantic to the Pacific is, in cound figures, 3.000 miles, the city of Winniper, the metropolis of Western Chowle. The Praymers of Quelee and Outgris he to the being situate about unidway. heing sittents around entoway. The transfer of the articles required in the work of tilling its immense wheat fields. These two Provinces comprise an arou of about 450,000 square miles, and stretch from the Gulf of the St. Lawfring. to a point near the Lake of the Woods. Western Canada comprises the Pravince of Manitoba, and the Districts of Assimilaria, Alberta, Saskatebewan, Keewatia, and Athabaeu, having an area of \$40,000 square units, in milition to which there are the Northwest Tortitories and the islands in the Arctic Ocean and

Hodson's They, with an additional men of 1,560,860 square miles. The Districts of Assimbola, Saskatehowns, Alberta, 20st. ward it has been detected that this and Alberta, but to the whole region lying

Albahasen aliane constitute a region farwar thankall Russia in Europe. There was a time when this yest region was supposed to be titonly for the dishifation of the beaver, the building and the hear: but that day is past, as since the movement of immigration westvotion contains the linest wheat and engine intels in the world. This does not apply only to the comparatively well-lowern Prevince of Manitola and the Districts of Assinibala four hundred miles pertiaward of the Cana-

dhan Paritic Railway, and as far up as the Peace River country, which sad only produces wheat which is known as "No. I hard," but is rich in minerals. and to-day is being explored by the sieker after previous metals. To the west lies the Province of British Columbia, with its 380,300 square miles of territory. its immunerable rivers rich in lish, its gold, sliver, and copper mines, and its fertile valleys, capable of producing the choicest fruit in the greatest abundance.

The purpose of this work is to deal more particularly with that portion of Western Canada lying between Lake Superior and the Rocky Mountains as it is to that yest district the attention of agriculturists in all parts of the world is at present being chiefly directed. Another district of Canada new scutting attention is that known as New Outario, reference to which is made in another parthat of this work. Here are to be found millions of acres of rich, fortile lands, requiring but little previous knowledge of farming on the part of the settler in order to obtain handsome returns for his efforts in tilling the soil



wide Dominion and its the meyer. portions has been so marked as to because a matter of most fuserable comment by writers and public spenkers. The territories of a few years

are leave been changed into Provinces and Districts, with perfinmentary and toundcipal organization, placing the thousands who have decided to make their homes in the rast domain lying to the west of Lake Superior in possession of all the advantages of the older sections of the Description. To day these great plains are being settled with a thrifty, prespenses, and satisfied class of people. The ignorance that has existed in the past respecting that portion of Capada known as "Western Canada" is rapidly disciplishing, and today as part of the American Continent is receiving so-much attention at the lands of those desiring new bornes in an agricultural district, with the great possibilities that are there for development in manufacturing, ranching, and

The rapid settlement of these great plains has been spoken of, but before

speaking of the constitions which favor it, and, in fact, are promoters of it, it will be interesting to refer to the extent of the vast unsettled porthers of the territory known as "Western Caracha, 'which tooks out indiscensents to the man dissuissful with his present lot, having but little prospects of relief from logden-one taxes, from unproductive farms and excessive rents, with no loge of ever owning a home that he may call his own or to the man who lives in a congested district, his family greating up, bissens and daughters approaching machinel and womanhood, and he with but little in the way of temporal pergraph of the

The Disminion of Curada. of which "Western Canada." forms a large part structus along a line immediately touth of the United States, baring ns its easiern and western boundaries the Atlantic and Parific secures respectively. while to the north it applyones all the territory stretching to the Aretic Oscan, and includes the district of Yukon, where ure found the celebrated gold fields. If also includes the province of British Columbia.



There is no State Church in Canada, and the atmost religious liberty prevails.



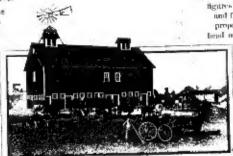
Newly arrived adherents of nearly all denominations will have no difficulty in limiting congenial church society. Churches and chapels are immerous and widely distributed. Each church manages its ewn affairs, and the stipends of the elergy are paid out of embowments, pew rents, and other such famils. There are no titles of charch rates, excepting in the Province of Quebec, where the Roman Catholic Church possesses some qualifled power in this respect, but only over persons professing that faith. Christian chareles of various beliefs are found in the country towns as well as in the cities.

CONSTITUTION OF GOVERNMENT.

The Government of Capada is Paskerd. The Provinces have local legislatures. By the British North America Act the executive government and the authority of and over Cansala remains. in the King. The (becomes General for the time being carries on the government in the name of His Majesty, but is probout of the Canadian sevenue. The Borninion Publish-Consdina sevenue, ment consists of on Upper House, styled the Sepate (SI members), and the House of Conmons (213 members). The Senature are numinated for life by the Governor-General on the advice of the Executive Conneil. The Commutes are elected for five years. The franchise for both the Federal Parliemest and the Proxincial Legislatures practieally confers the voting power upon nearly all gode residents of full age. At the head of

each of the Previnces is a Lieutenant-Covernor, appointed by the Governor-General and poid by the Dominion. He is the executive head of the Provincial Covernment and modium of communication between the Provinces and the Federal Government.

The duration of the Local Assemblies is fixed at four years. The powers of the Dominion Parliament, the Provincial Legislatures, and the contributions to the revenues of the latter from the Dominion Treasury, are defined by the British Kurth America Act and Acts passed under it. Legislation upon local matters is assigned, as a general rule, to the Provinces.



new certificates were granted during the past year. figures show, on the average, one tencher for every 240 propie, and for every forty children. The entire value of the school properties of the country is now \$1,410,710, or nearly \$1 per head of the entire population, a condition of things to be english by many an older country. The average

salary paid to leachers in rural districts is \$1578 a. year, and the highest in cities is \$1,800. In addition to the tenches being all well certificated, the schools are inspected at intervals by competent teachers. In sec that the most approprial

methods are fully observed. The ashonis are non-sectarium, and use national in chalneter, and the secular branches and general public mountity

are alone taught during regal. her sectioned. hours, whigion being taught, when desired, durine hours set apart



MUNICIPAL SYSTEM.

There is generally a perfect system of municipal government in the Provinces constituting the Dominion, by which musticipal councils, cheered by the people. control and govern matters of purely local and montelpal concern. In every Act of Parliament or Legislatine one object sought has been to give the utmost possible freedom to bentities to manage their own local affairs.

EDUCATIONAL FACILITIES.

An important consideration for a settler here, as elsewhere, is the obsentional facilities available, and the school system of Manitoho and the Western Territories is by conceptionists chainest to be equal to any on the compact. In Manitake the titul schools are about every three miles or so apart in the settled districts, and the system is free. There is no taxathan of pupils for attendance. The Government nuckes an annual grant of a considerable sum to each school, and all the expenses, teacher's salary included, are paid by this grant, and a general favasion of the hard within the district, whether occupied or unoccupied, or owned by parents or those having no children. This assures the poor all the ad-Taninger of primary education that are enjoyed by the rich. The teachers are all Bhilled educationists, duly co-fifficated. In these schools all the redirary beauches for every-day life are taught. In many of the village schools, where two or more teachers are employed, a still higher education is given, and in the city and town nchenis collegiate institutes are maintained where students are litted for the several colleges at Wisnipeg and other cities in Cassela — One-eighteeralle part of the whole of the "Pertile Belt" from Pendina to the Seskatchesson, and begond it, is ant apart for the maintenance of schools. A few flequest on this point will not be unluteresting.

59 St. In 1888 the average utlendance was 5,061, and In 1871 the school population of Manifolia was 817, In 1883 there were 238 teachers in the province, and the 1.472, about one-half makes and there appears to be no.

si ti won line now it is 25, 458. number is now



A TYPICAL SCHOOL IN WESTERN CANADA.



for the pur-In sens

" THE FINEST WHEAT AND GRAZING LANDS IN THE WORLD

peetion with education may be mentioned the Government Experimental Paras at Ottown, Outarbe; Brandon, Manitolor; Irshun Head, Assimbola, and Agresia, British Columbia. where all the different kinds of grain, seeds, tools, vegetables, grasses, small fruits, trees, and shruks that it is sought to grow in these districts are seen on all the varied sails which are found on the farms, and a faithful resord of the results is preserved for the information of the entire agricultural population of the country, and occasionally published in the newspapers, of which most of the small towns have one and the cities several. The feeding and breeding of stock is also fully reported:

In addition to this, the Government of Manifolm sends around to the towns and villages a traveling school of dairy instructors. In these schools fectures are given, accompanied by practical operations, by competent met, in all the arts of entile mising, butter and chasse making, etc., that all may learn the hest methods known to the country without loss of time or money to the settlets

FARMERS INSTITUTES.

Institute work has been greatly extended in Manitolia during the past year. All agricultural societies now take up this work. There are now over sixty

centres at which farmers most to discuss practical questions relating to agriculture, and the work is being extended to sonlying districts where no agricultural excieties exist.

NATURALIZATION.

No question of naturalization arises in connection with the emigration of British subjects to Canada. Settling in the Dominion makes to more change in this respect than a removal from York, Glasgen, Swatesca or Dublin, to Lamlon, and a mer, arrival has all the privileges et a Consciairchean fellow-subject. The Canadian unteralization laws are marked by a spirit of great liberality toward foreigners, and such persons can transact any business and hold real estate without being naturalized. In the case of foreigners taking up free homesteads, before the government deed for patents can issue they with require to become patabilized British subjects, which can be dene on residing three years in the country and taking the oath of alleglame The oath is one of simple allegimer, and does not require my offersive remociations. Naturalization confers political and

SOCIAL CONDITIONS

Very naturally, an intending settler with a family will inquire, "What are the social conditions of the country? If I locate in Western Canala, shall I ships any of the blossings of educated life, or shall I be forever shut out from all congenial society?" This country is, so far, settled with many of the best families of the countries whence they emigrated. It is nothing surprising to find college graduates working their own farms, and the most experienced agriculturists, inschanics, merchanics, and men of all callings, in the country towns and villages.

Ample provision is made for the cure and protection of the blind and the lastne. In Manifolis, there are homes for incurables, schools for the deaf and dumb, hospitals for the sick, etc. The existence of these institutions is, however, no evidence that this Prevince has more than its share of the afflicted as they were constructed for the cure of these of the Territories to the west, as well as for those in the Province of Manifolia.

There are a number of friendly societies, with branches in the smaller places, and in many of the country schoolbouses which dot the prairie Masonic and other holges often meet, and gatherings of an intellectual character are frequently held. There is nothing backing in from and country to make life enjoyable that could be expected in any new country.

THE CLIMATE.

Many of the readers of this Athas, if they are residents of any of the West-ern States, or, in fact, of some of the Eastern States, will remember that in the early history of these States complaints against the climate were frequently made. It was said that fruit could not be grown; that it was not possible to raise eattle successfully; and that furming operations could not be carried on with any degree of success, but long since it has been demonstrated how erroneous these ideas were. In the same way, what is now known as Western Canada, one of the greatest wheat producing districts of the world, was spoken of as a wilderness, fit only for buffalors and foxes. It is burdly necessary to state how completely these allegations have been fidsified, and every year is proving the fallacy of similar statements respecting the Western Provinces. The climate of Western Canada, as described by those who have lived there for some years, is said to be very agreeable. Disease is little known, while epidemics are unheard of. Spring commences phout the first of April. Some seasons, however, seeding is begun early in March. the snow having entirely disappeared. But spring searcely puts in an appearance before it is followed by summer, such it is almost impressible to describe the delights of that pleasant sesson, with its long days and cool nights. It is in this fact we find an explanation of the extraordinarily rapid growth of vegetation. which, under the influence of this long-continued sunshine, exceeds maything known in lower latitudes. The soft maple tree has been known to grow more than five feet in a single senson.

The saturan sesson is one of the most delightful that can be imagined. It extends into the month of November, snow sometimes not folling until late in December, giving the farmer the opportunity of thisking up his threshing, completing the marketing of his thousands of bushels of No. I hard wheat, and leaving him sufficient time to put his land in condition for the crop of the following year.

As for the winters, they entirely less the dread with which timorous people have regarded them, after a single experience. It is difficult to obtain from the reading of a record of temperature any idea of the comforts or discomforts that



prevail. It is well known that humidity is of equal importance, probably of greater importance, while the velocity of the wind is also no

less important,

A contribution to one of the eastern magazines says

"In the crisp, dry atmosphere of Western Canada the writer has experienced lemperature of 40 below zero without disconfort, and, while wearing exactly the same clothing as in the other case, has been childred to the marrow in the moistign-balen air of the Atlantic coast when the thermometer registered 10 above."

In describing the effect of the warm winds of the Pacific on the Affecta district, and comparing the generous climate there with that of the districts south of the boundary line, the statement is advanced that "the Rocky Mountains, which in Colondo are twenty degrees from the mast, are but ten degrees distant in fatitude fifty six degrees, and the pass in the Rockies through which the Peace River flows from west to east is lost 2,800 feet above see level, or more than a mile

lower than the summit station on the Union Pacific Railway in Wyoming. Across this mountain, however, so much disninished in width and height, come the warm Chinook breezes, which make the climate of Alberta so mild."

Great Britain is one of earth's most favored regions for wheat-growing. It



SOFT MAPLES AS SMADE TREES.

has a summer of about 60° to 62° F.

In the Northwest Territories the Dominion Government maintains sixteen stations where the temperature is daily recorded. Ten of the sixteen showed a mean summer temperature of 40° to 65° P, for the year 1868.

A celebrated authority says: "That the wheat growers of Western Canada are satisfied with their experience is seen in the fact that in Manitola the area sown in wheat in 1900 was double that of 1900, and that in Korthern Alberta the agreege is grains in 1900 was more than double that of 1900."

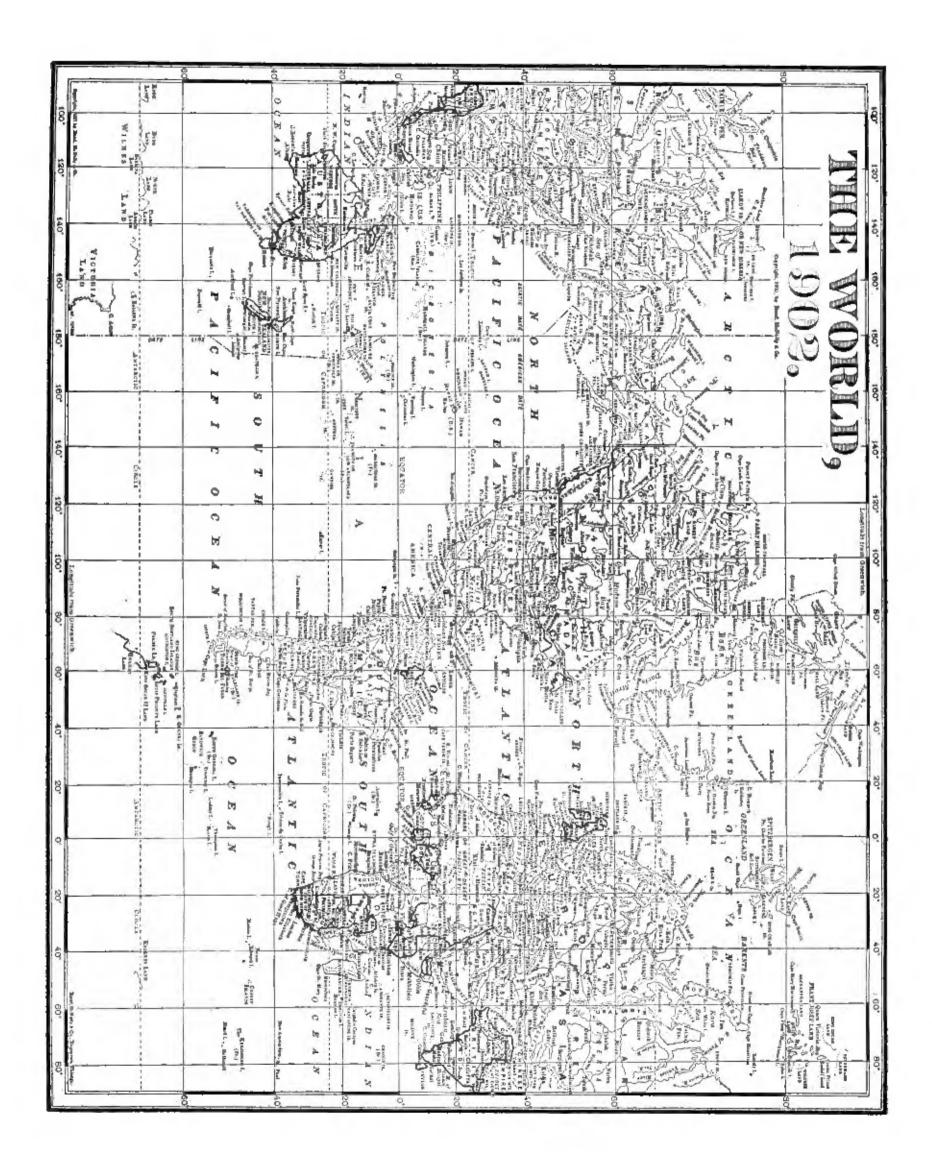
The following table gives the average summer and yearly temperature at stations in Western Canada, with the battonic longitude, and height above the sea. The temperatures are derived from ten years' observations and over, whenever nucticable.

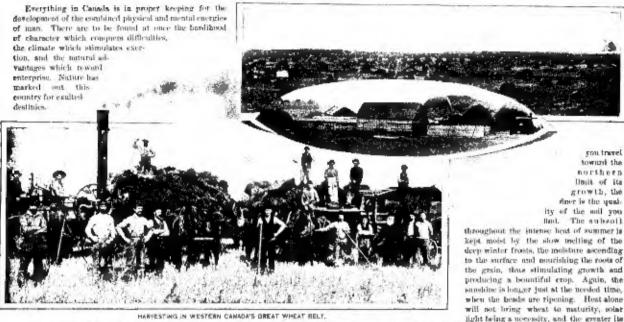
TEMPERATURE.

	Latinide.	Longt-	Hongian whove	Mean temperature.			
STATIONS,	28695		1958	Summer	Winter.	Year	
Corthwest Territories	disc	deg.	fort	des.	day.	deg.	
Buttleford .	88.41	109.20	1671-	49.3	1.5	32.9	
Banff .		115.35	4540	54.0	17.0	84.0	
(Thaplin		100.10	2312	65.0	3.5	60.7	
Culcuty		114.98	55843-	58.H	13.9	77.4	
Edmonton		113.50	2108-	50.3	8.6	38.9	
Indian Head		103.40	1924	0.83	4.0	35.0	
Honey-Jaw		105,35	1745	61.6	5.8	31.0	
Medicine Hat		F10.37	2161	66.7	6.51	39.1	
Pincher Creek	42010	114.00	87501	58.9	322.5	35.9	
Parkland	51.15	700.14		BOR	-4.5	30.5	
Prince Albert	53.10	106-00	1012	58.5	-2.1	30.7	
Qu'Appelle	59.30	Did: 47	21.05	61.8	1.6	35.4	
Regitte	58.97	274.37	1995	f82.7	-0.9	32.5	
His aft. 4 supposed	50.20	197.46	3686	48.5	3.8	37.6	
amitohu				202			
Awertar	49.43	39.53	1400122440	64.0	0.7	54.6	
Brandon	49.5E	99,57	1176-	63.1	-0.0	18.1	
Harnardo (Hussell)	50.59	790,30	Daniel I	50.4	-5.1	36.8	
Emerson	49.01	97.13	85 2 5	052	9.9	35.4	
Kikhorn	49.58	198.36	X Company	41.9	1.5	38.6	
Minnedesa.	56.10	99.48	HZAP	80.5	-0.6 1.8	32.0	
Postage la Prairie	-19.67	28.44	NH-	64.2	-0.0	35.0	
Whomsper	48.58	42.40	500	06.0	-47.0	45.0	

Statement showing the daily temperature for the months of November and December, 1989, and January and February, 1991, at each of the following places:

	Edirention.		Beicha.		st that.			Winnipesc.		
Date	Stor.	Fart.	N. A.	Par Par	N.	Page 1	17.0	Not.	12	Feb.
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No one particular in her category of mirantages is more effective as an instrument to enable Canada to take the position thus declared by an eminent authority to be here in the future than her climate.

Taking the conditions referred to us the true guides to climate, it is found that a large portion of Causala is in fatitudes which in Europe have proved the most favorable to the health of mun.

Altitude more than latitude makes elimate, and in this respect Canada occupies a position superior to most regions, according to Hambooth. Europe has a mean elevation of 871 feet, South America of 1.02, Asia of 1.151, and North America of 748 feet. The Canadian part of North America is piaced at 300 feet.

The great hodies of water which are a distinguishing feature of Canada also enert considerable influence on the climate. Hadson's Bay is 1.000 miles long by 600 wide. Its temperature is 65° F, during sammer, in winter it is 3° warmer than the waters of Lake Superior. The chain of fresh water lakes which, almost without a break, extends between latitude 44.45 and latitude 51 north, and from langitude 75 to longitude 120, covers, together with the smaller lakes, an aton of 180,000 square miles, and contains menty one-built of all the fresh water on the surface of the globe. The moderating influences of these large bodies of water, which never freeze over, will be at once recognized.

In the districts of Alberta and Saskatchewan the winter climate is computatively mild, not severe; blizzards are unknown, and stock winter in the open air and come out fat and in good condition in the spring. The Stock Association of Alberta reports about 250,000 head of cattle, 100,000 of sheep, and 50,000

horses. Other individual owners have about one-third more. The reports from all are favorable as to the future, speaking well for the climate in midwinter.

> EFFECT OF CLIMATE ON GROWTH OF WHEAT

It might be well to illustrate here the effect of the almost perpetual sunshine on the staple article of the country, namely, wheat. The wheat of Western Causila is well known to be extremely hard, the yield also being from 80 to 30 per cent more

than in the Bistes much of the boundary libe. The principal causes for this are that the farther rapid strides in Manitoba, with as average day temperature of 48'.

In considering the climate of the Canadian prairies, the fact should not be lest sight of that although the total manual averages only 13.35 inches for the Territories and 17.34 inches in Manitoba, the amounts fulling between April 1st and October 1st are respectively 225 inches and 12.47 inches, or 70.3 and 74.2 per cent

somment the better the result obtained.

than in Ohio.

decidedly good one

tories and 17.34 feebes in Manifolia, the amounts fulling between April 1st and October 1st are respectively 9.39 inches and 12.87 inches, or 70.3 and 74.2 per cent of the whole. The rainfall in Manifolia April to thetaber, 1990, was 15.44 inches, The winter goes, as it comes, almost in a day. The croscent sun pours his powerful rays through the transparent atmosphere, and, when the thaw has

there are nearly two hours more daylight in every twenty-four in Western Canada

August wild fruits and delicate forms abound. Of course, there are good and bad

easons in Canada, as everywhere clse, but, taken altogether, the chroate is a

In April the monthly mean temperature of 40° is found in Alberta and Assint-

bola and passes eastward to Manitoba, indicating a spring slightly in advance of southwestern Outario, on the 42d parallel of lutitude. Spring in April makes

In the spring and summer wild flowers are as common as in England, and in

powerful rays through the transparent atmosphere, and, when the thaw has begun, the great atmospheric disturbances, muscal by the heatest centres, cause the northwest wind to blow and lick up the water, which covers the plains, seemingly all in a day. One has not infrequently seen the water on the low ground a foot deep in the morning and gone in the evening; while in another day or two the black alluvium, which, like the blackened plate of glass, desorbs bent in

seemingly enormous quantities, is day and pordery on the fields plowed in the notumn. Seeding proceeds when the frost is not more than four inches out of the ground. Then in a few days the prairie is dotted with spring flowers. Seldom is the apring long, damp, and cold. Buring comes, growth is phenomenal, and the buryest of spring wheat is ripened in the middle of August. With such a soil, marvelous in the amount of its plant foods, and

with the long, brighs, even occasionally hot, summer day, the transformation of the plant cells is so myid as only to be likelled to the growth of plants under glass. To the plodding, laboring,

From the 15th of June to the 1st of July



waiting husbandman it seems so unreal on to be incretible that four, or at the most five, short manths should yield for an area of 1.500,600 seems some 30,000,000 makels of wheat, and as much move of other grains, to feed the taiting millions of nonlineads (clies

THE WORLD'S BREAD BASKET IS WESTERN CANADA.

Western Canada is a country practically anknown to a great many who have not find their attention directed to it. In fact it is not long since a great American writer, in an article on the "Wheat Supply of Europe and America," make the statement that to the north of the international boundary there is only a parrow fritage of land capable of producing wheat. In replying to this, another writer, better informed as to finite, said that wheat could be successfully grown at Port Simpson, a Hudson's Bay Company's post lying at the Junction of the Laint and Mackenzie rivers, meat the intersection of longitude 122 west and laifunde 62° porth, or nearly 860 miles north of the boundary line between the United States and Canada, and as for northwest of Whadpeg (the metropolis of Western Canada) as Winnipeg is northwest of New York. Not only is it possible to raise wheat at this degree.

of latitude, and that of a better quality than it is possible to grow



GROUP OF GRAIN ELEVATORS AND FLOURING MILL.

is any other country, but two hundred pairs north of that point, rye and oats ore grown; whilet two hundred miles still forther much barriey and pointoes are specessfully produced.

279,000 SQUARE MILES OF AGRICULTURAL COUNTRY.

In speaking of the extent of the country referred to in these pages, one writer mays: "Leaving out the 400,000 aquare nakes of Keewattin, the 982,000 square miles of British Colombia, with its untold wealth of forcets, fisheries, and prices, and Ashulmers, with its untold wealth of forcets, fisheries, and prices and Ashulmers, with the area of 122,000 square miles, we have left dien, "Manktoba, and the districts of Assimbain, Afforce, and Sackattricesan, extending four hundred miles morth and santh, and nine for morther miles cash and wealthing four hundred miles cash and well "and embracing on area of 250,000 square miles. If we show a fine through "Harper's Perry, from the methern houndary of Proncylvanis to the southern line of Virginia, and take all west of that the to the Missouri River, embracing part of the Sactes named and all of West Virginia, Ohio, bullana. Kentucky, "Illinois, Miscouri, and lown, we shall have an American territory equal in extent "nessurers, to the Catadhan territory under consideration."

"resources, to the Cabadian herrodry upper consideration.

A recent writer, resident in Sweden, gives an idea of the size of Canada by making the following comparison: "Canada is, in brief, as large as the whole world of Europe."

In Causala there are two hondred and severely-nine those mad, square unites of land not surpassed in fertility by any area of similar size on the face of the globe, most of which is embraced in what is here described as Western Causala.

RAILWAYS

Railways hostislays are a prime essential to a good grain market. The several systems of railways openiting in Western canada supply a service that is really excellent. Nearly every familing district is within easy access of one of the lines of railway, while branches are being extended as the conditions of settleneut demand. It is estimated that with the projected lines and branches of the Cumilian Pacific, the Manitoha & North Western, the Grant North West Central, and Canadian Northern through the Saskatchewan River hell, and which at an early date will become a second transcontinental line through that great country, Colgary & Edmonton, Regios, Prince Albert & Long Lake, the necessities of new actiters are well met. Therefore, while it is possible, in

some cases, that in order to secure the infrantage of free homesteads it may be necessary to go some little distance from the milway, the policy of the Government and railrouds is to push forward the construction of coherization times, so that in a very short time even these new extlements will have the advantage of railway fuellities. Competition between the different lines is relied upon to improve rates from time to time, and in some cases rates are regulated by Act of Parliament. The extension of railways in Western Canada during the past few years has been one of the most strongly marked features of the progress of the country. The Canadhar Pacific Hailway crosses this country with its iron bell, troming through to the Pacific Ocean, the prairies of Mardioba, Assimbon, Alberta, and Suskatchewan being a great fertile link connecting Eastern Canada with the rich Province of British Columbia, with its mines and untold wealth in lumber and disheries, as well as considerable stretches of excellent agricultural lands, while the Carealian Northern, as previously influsted, will have a system practieally paralleling it through one of the most fertile grain and graving districts on These and the other railways mentioned have opened up a lurge the continent. tract of fertile host in Maphola and the Northwest, ready for the plow, and smsidered to be the largest wheat-growing area in the world.

The splendid Saskatchewan Valley has been opened recently by two new lines.

Others are projected, including one in the direction of Hudson's Bay, in audicipation of the route between Hudson's Straits and Liverpool becoming reminder. The Counties Pacific Pailines in Southern Musicoba and Eastern Assistings have also been extended, securing the opening of the South coul fields and an animited supply of cheap fact to the scatters. Not only have the people of Manifedu connection with the Pacific Ocean and with Pastern Chamile through British territory, and access to the greatistics, but there are also three lines ruisning to the United States boundary, joining there the American system of railways.

WHERE MARKETS ARE TO BE FOUND.

Hitherto the markets of Claima and Japan, New Zealand, Autorialasia, Itolia, and the Pacific coast of South Ascertes have been closed to Cainaia, but necess has been gained to them under improved conditions, which give Cunain, advantages of time and distance over all other countries.

Then for an Eastern market the low rates charged for hauling grain and cattle to the Atlantic scabonard gives to the producer on the plains and wheat fields of Western Canada the closest, speediest, and chargest connection with the markets of the Old World. In sublittion to this there are the extensive mining districts of

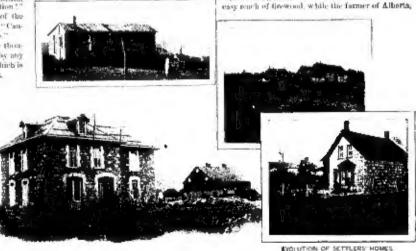
British Columbia and the Yukon, where there is a demand for the foodstriffs of Manitons, Assimbola, Saskatchewan, and Alberta, giving to the producer an ever-increasing market.

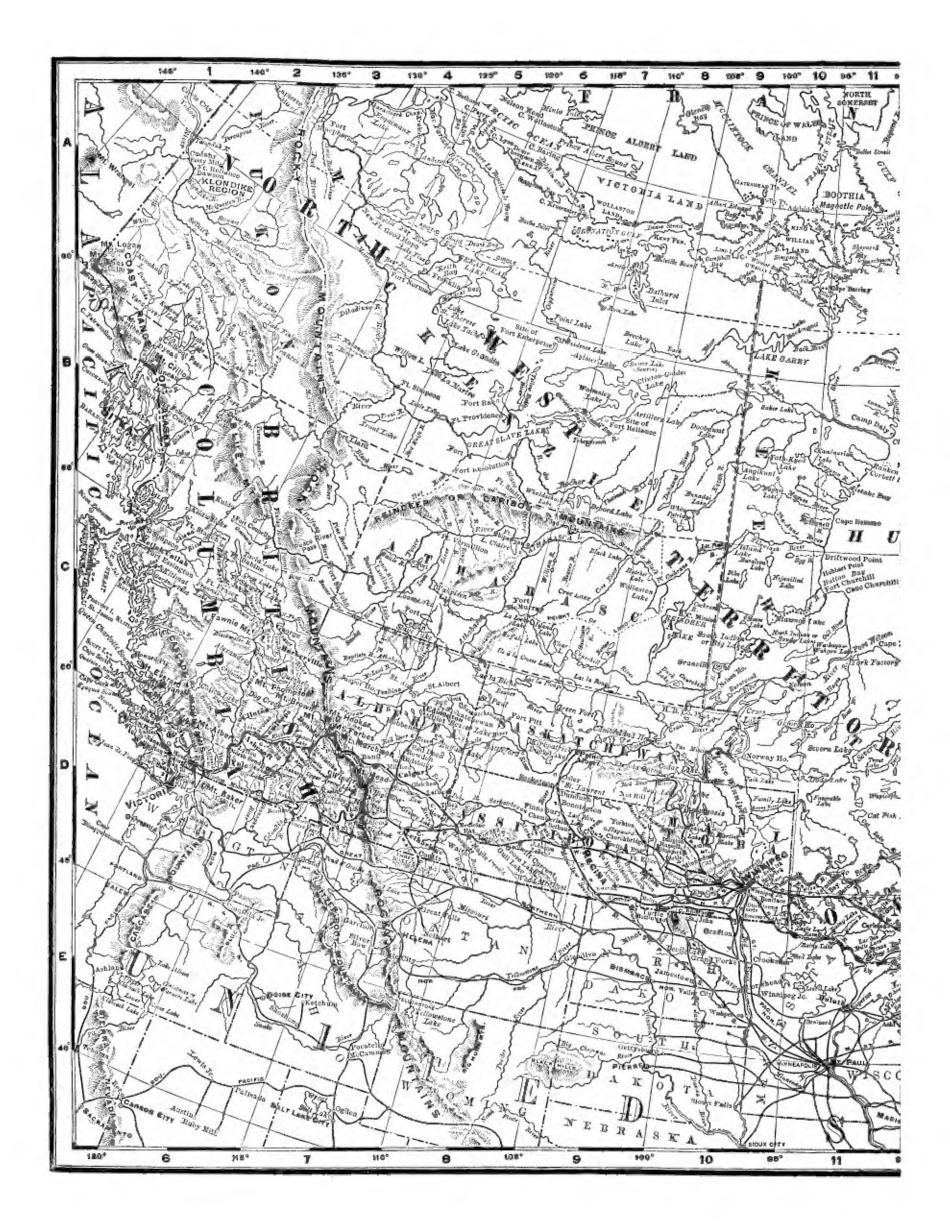
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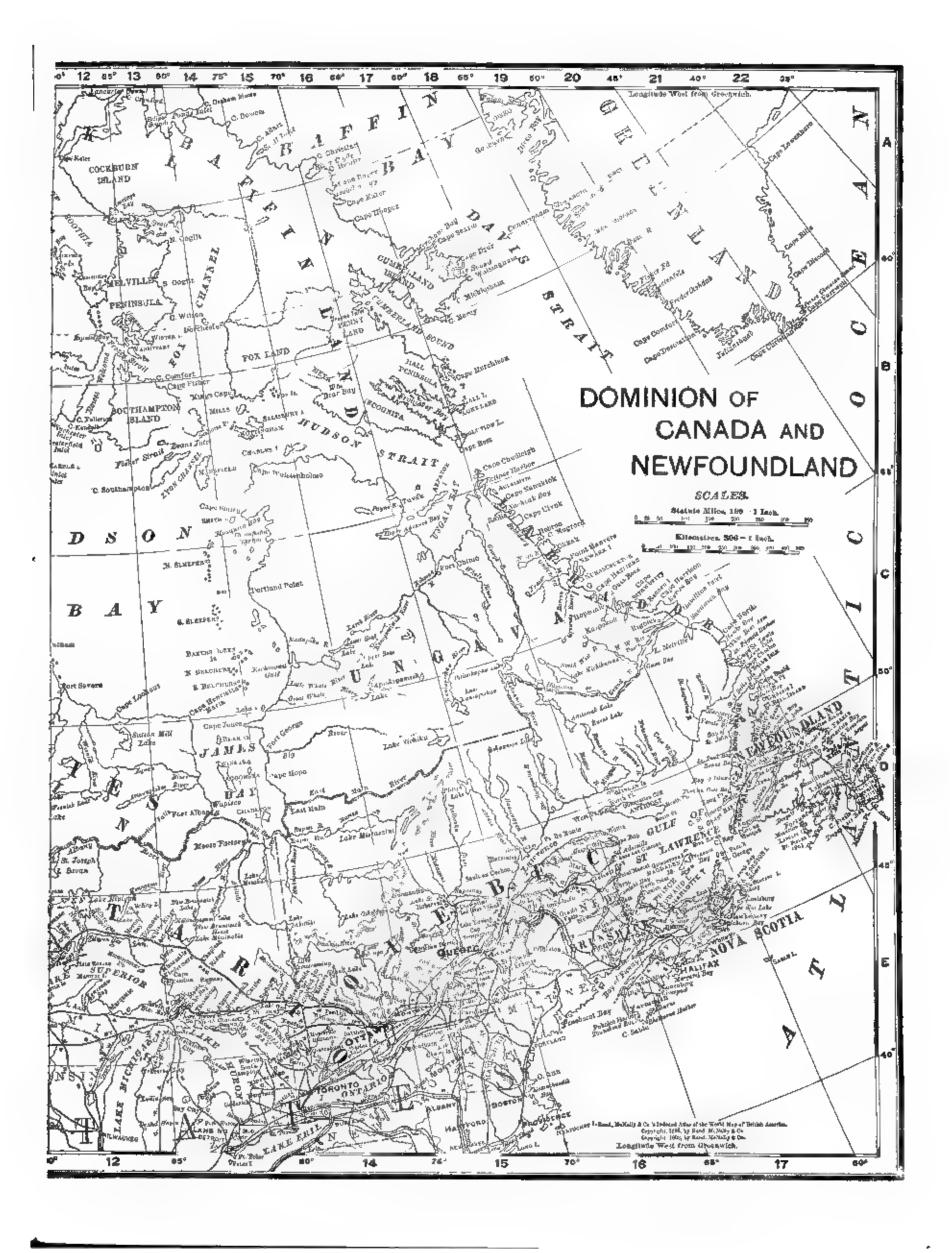
The forcess of Catonia are rich with a great variety of trees which are useful for lumber of many kitche for building purposes, for furniture, and, in many parts of Canada, for fact. Among the varieties are the sunjet, clie, ash, Bougha fit, thesks color, sprace, Indiana, red color, henderk, walnut, onk, butternat, base-wood, pardar, elsestant, meantain ach, withou, black and white birth, and others.

FUEL.

Resides the large tracts of forest, both in and adjacent to Mantioba, there are coal areas within and configuous to the province of such extent as to be peactfully inexhaustible. It has been discovered that between Rad River and the Rocky Montagins there are some 45,000 sparse tribes of coal-berring strats. The principal strates of western Cunada are within







all the

Awinibola, and Saskatchewan is especially favored, on account of the helpg able to go to the banks of the rivers and from there get all the each to require a manner cases at the Dary cost of handling and handling at home. Extensive collieries are now operated at Campore Leabhardge Edmoston, and Apthronic in Alberta alo at many other passes small filles are worked for the immediate wants of the to mitted at the first three of the above-mentioned points is bitaminous, while the at the latter is instincted by the same is southto see and of first quality. One or also mined in Emphysicisters Assurbana and, of Smighof the liganic family, makes forth good one

The Legislature of Stubblobs had fleebel on arrangement by which has but of to be supplied at a rate but to second \$2 of an \$5 per on one ording an looping. With the extensed party musiculation facilities presused here controlled and

regulated as far as questable to the Legislature and we'll eller mous deposits of excellent own, easily and inexpendently amilable. Manttolia oppose mest exceptional authorities as Algebra by az ample and casa; supply for all her inhabitants

TAXATION

In Western Caronin the rate of taxation is low if is only a few cents per acre, where the seulers do not impose buildens on themselves and under all circumstances is but a fruction of that in other parts of the con-

tines t and in Europe In Canada the control or Poderal Government does not tax the people to wipe out the Federal hard which pays only 8 per cent, and in therefore toff madinipplahed. The Capathan debt was majour created for the court serion of railways, capair, and other permanent public improvement, and what its light rate of interest is comparatively but lit hounden on the people. As a result the Sovermonett in able to pare heavy some from customs, excise, and other sources of indirect revenue and give large subsidies to the several show a cial Governments. In Municiples to still-inter-60 received amount to about \$2 per torus of the population. Comesquently be Price armi-Government taxes but light y for his minual. expenditure. A large portion of the revenue so derived goes to support schools, bands and bridges, agricultural secretics for the benefit of the farmers, the maintenance of asylums and other public auditumous for the except the afficted. The farmer is texted to only built the exactor of the amount pained by taxation in the United States.

in Manstoha the reeve and six connellors transact the business of a municipality. They tory and reflect taxes, form and resultuat school districts and houst, construct and repair reach and bridges. Low maximum is the rule of chronigh Western Canada, and that is an important item. The stock implements, boundfuld goods and at other personal effects belonging to the eather as well as form outlings and other approvements, sie exempt - In the way in distincted in the average taxes for all purposes will not exceed \$10 or a quarter section. In Assimbola Alberta and Buskatelewon they will not average more than \$5 or \$6 per quarter sec ton

MONEY

Although one of the secrets of success is abstituting from borrow ing, yet it sometimes suppose that a hour or necessary and occurs onelly a la good business to make one. All Fig. 1st and Enstern, area on to a compatible base branches which remines as faith scentiles at from 6 to 16 per each per unions. and even lenders on chartet projectly are generally satisfied with 10 or 15 per rotal

MANUACTURY

All the principal towns and y linees have large flow malls the total proport. these being from nine to ten mousano particle per day, and clurators for the hundting of grain whose total especity is over a 000,000 hosbels. Catorea mills are established at Winnaper Brancion, Corcure in Practic. Shot Mounte was other points. Blacksmith shops, carpenter shops, wond-working shops, muchine shops for repairing agreealthran implements are also found more a less in and important village. The midway companies may bega workshopent Winnersp. Portage la Prairie, Brandon, Bromblew Medicino die Mosse saw. Signry and Swift Current, that give employment to make their. The defining for malls etc. or of course always increasing as the country is brought more and more studen costic x

tion and the necessing population, rularged facilities for business and travel, comhere to afford opportunities for the establishment of new branches of commerce by these who have a disterminely and a practical knowledge of the special customess.

The shooting space is Western Canada was exceedingly interesting our not once a sport smen, but to all who tore the appearance or with life or the woods, in he waters one on the phases, teams are abound in every listiful of the coupling. Boughtful flocks of princip oldeken, the germ of all lable game are found on every form, sometimes covering graft Flories by their visit members Every your stream, and case has its varied docks if wild fowl. The large and beautiful mailtent the soot winged tout to be regioner, the butter bull the showeher he redhoud, any planed every married of block can be du-

owere by the sportsman wherever water can be found. Bestire the brains checken and the thick user, are manmerable thicks of other game funds to be found everywhere such as guest - arkeys. comes bettern, player partridge grouse and many officer. Of your noted game ducre is also azi at tabilisme. The timble and placing hore, deer black and cinnamon bear he nighacadeo elle masse and antetope are all found in parts of Western Canada, especially in the porthern portions subcounting the great lakes.

The asheries of Chunda are the jurgest in the world, embraeing fully 18 000 miles of macoust, in addition to intake these oppomerable ages, and a great number of vicera.

They afformany at vontages to those engages in samiliar avalgationie in other countries and who may have uniffered from the bad sension of perent years. The dalong industry of Westem variation - returned on Breach Columbia, is emigral to the waters of the salami take a had to proving very profstable. Brotiles supplying the form needs, considerable experting to done Winnipeg Manitolia Winnipegests, and Dambin are the priveiend takes. The givers however abound in feb. and large griad gradies od, the good one estimant able to tay up stores for future ass. The value of the whitelish emplit to the serritories in one year was \$201,000

AGRICULTURAL FEATURES.

Will yet projektima population of \$0.000.000." Bullio Saferial

If the conjected the Rec and Assinitoine riversalmente capwhile of feeding a possible one of minny millions, when tany or said if we take uto consideration be west corritory lying between Monitabs and the Rocky Mentations? A anagazine wider says that Land Selkick was ridicated in 1813 when he proplement that these hyperbore are allowing plains and volteys would some day maintain a perjorated son of 50,000 fillowers. The centel pa born. tale weiter continues, who will see nora Selkizk's presection tentixed." The Province of almostobe alone this your has nearly 2,000,000 seres under crop, in wheat outs. partey tian, and other grain. polistics and other voote. It is

estimated this the wheat yield will approach 40.898,000 husbels. The term is wheat the lost in world in quite appropriate when applies to thin great and. For have builden hilles were a blockishe brough the distracts of Assimbola, Alberta, and Saskatchewan and sorthenry miles on rother one of the infront, the per cent of be printing a good where and being a belt black forms south inexhamothic for they care that and grains the contrary has accupied a front mak. These who says the collabora made by the large manner of Caranda at fater inturnal exhibitions ast well as at several State and county minero her to be States at the region Purla Exhibit and an also at he otherwise and duffato Apositions of the present year will resulty near estimanty in he superior character of the agricultural exhibits,

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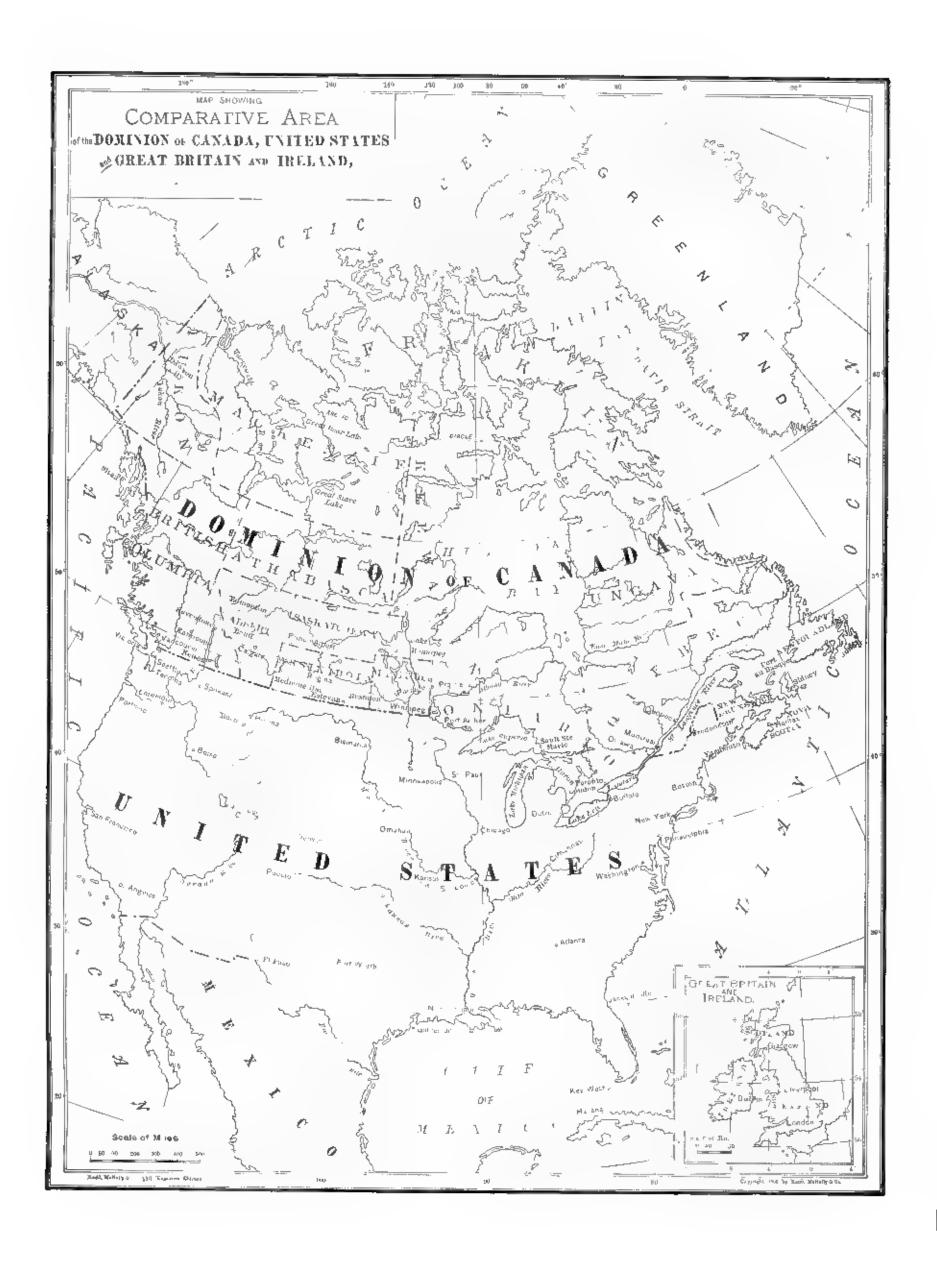
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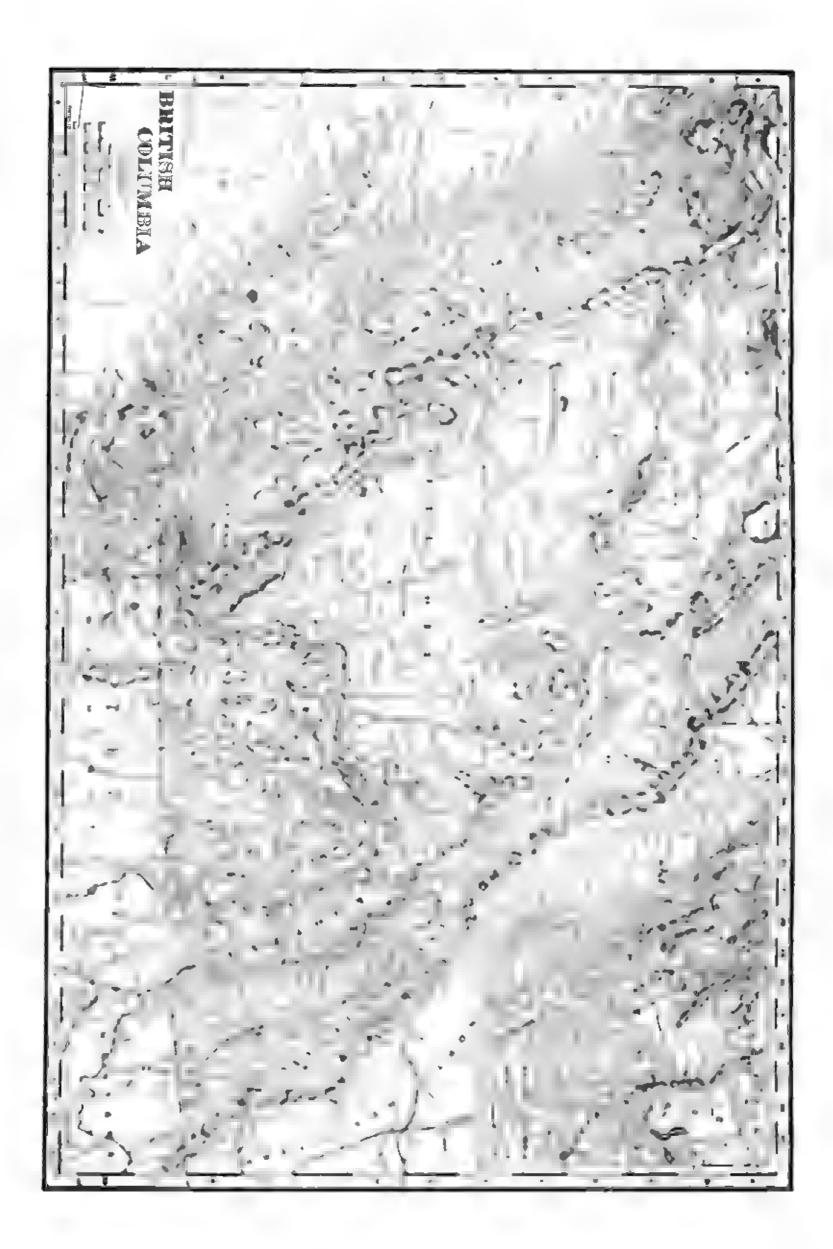
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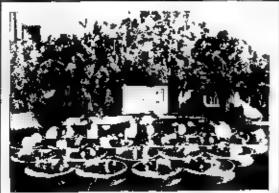
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PRIZE FRUITS

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4 RASPBERRY PLANTATION

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As repairly the prices realized for life stock the year they have fluctuated very little. The paper markets one we no about 440 off ears Wearner eg. and ness ranged from this price down to See for those steers. For a white a the sprong sets glassoc was being para for your fed narroals for treat consimilation being to easy of ecaseity. Stocker battle sold in from \$15 to \$16 per head for year may \$48 to \$22 for we year dds. Most of the cordings restixed ♦ 4 30 per near — Por states, due market opens - at fissur ar - o 54c and has enaged from the allgaries down to be an our lings are marked has harged from the table 445 fed weight. In the last a linear elling floranghous for season at from \$25 fe seemed for working grade. Since for Countries out to a Laverreal anged for nighout the one in Countries to the per purpose in many 16 of weight. A segicante export mesmes mestes una tions, was also carrier or moduli ions. o gera le fait

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houses at different points. which events a local demoved. Etc. Schill trub, to schile by there is the demand from the mining districts and the lumber camp.

POU TRY

Positive as a most prof. Mable Industry loss of to the present the torus demund has been see great that it has absorbed be groundly sould be body visuous former necessary to believe in large quantities from the cost. It is expected that the will shortly rectify the?) and that there will be Exhapt hot only sufficient to meet be local demand, of that the e-will be a gode-let erable quainity for export



THE FINANCIAL OUESTION

Does arming a western some pay? In rept. to his equin prestruction ander world figst to give the average results of 24 years farming

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Being an average paceage of nearly \$400 a year

THE HOUR OF CANADA'S DESTINATION STRUCK -THE MARCH. A PROGRESS IS NOST MARKED AND THE CALL ZED WORD IS WATCHING IT



Mich. 4. physical

Ab. American with the area of the Hi on ton the View Engliths Miggs, in Fit attenta the tester of the ny har stytick She had the phohealf halves for his diplets about the

the Br ish groups and American hought will payon a mighty induction in mobiling the character of he uning commonwealths of Western Counts. The English-speaking mangrance manuscer many old all those of other tengues; and half a 18 mode state that hoth the great Republic and the rescent nation fadjoining will be toyed to an alea of constitutions like the mail standing side by side will work together to infrance that Anglo-Saxon arthization which accusidentified to doubtracte day works

A PARA USE ATTLE SACRSTOOD

One of Ohjo's most also wences who recently cook a trip through Western The der Robertes one sell post for one barching Winnipog. Consular energia Closs Few rivers on all the world rapp a better and more fer the country. It is doubted may other rever in the world has as injust, stocked we when found bibutary to it. Whorever it flows prosper y and short ingelestituted the area and the bounty of Copy steem to go and remine. On every hund from Winnipeg west several bundler, miles when the barroom as level in the Boar extend as far as the eye can reach. Most of the fields were still standing in the shoul and regularit after regiment of the guiden grain on he shock existed the 'ye. That this is a prosprivate section bars y needs proof other from a tip woof the great stretch of wheat and and the poposited group. But the large and attractive furnishmen, with fremently material is to an improvements of every butture modern and abstructure, speak most eloquently of the wealth of the section. As many places on any the grain was soft going in . Green to vertex system work in dozen of not at a specious follows: if the other cut ing no occuss security every time they around person prids no costers and another are to the e-designs and are using induce me milet strette portestats total every pear and develop and name up in mineraem as perfects once the most as world. Inverses grain to alone lower ideas, their morninglings as a warkling the fur hard, and patholic of pear charge



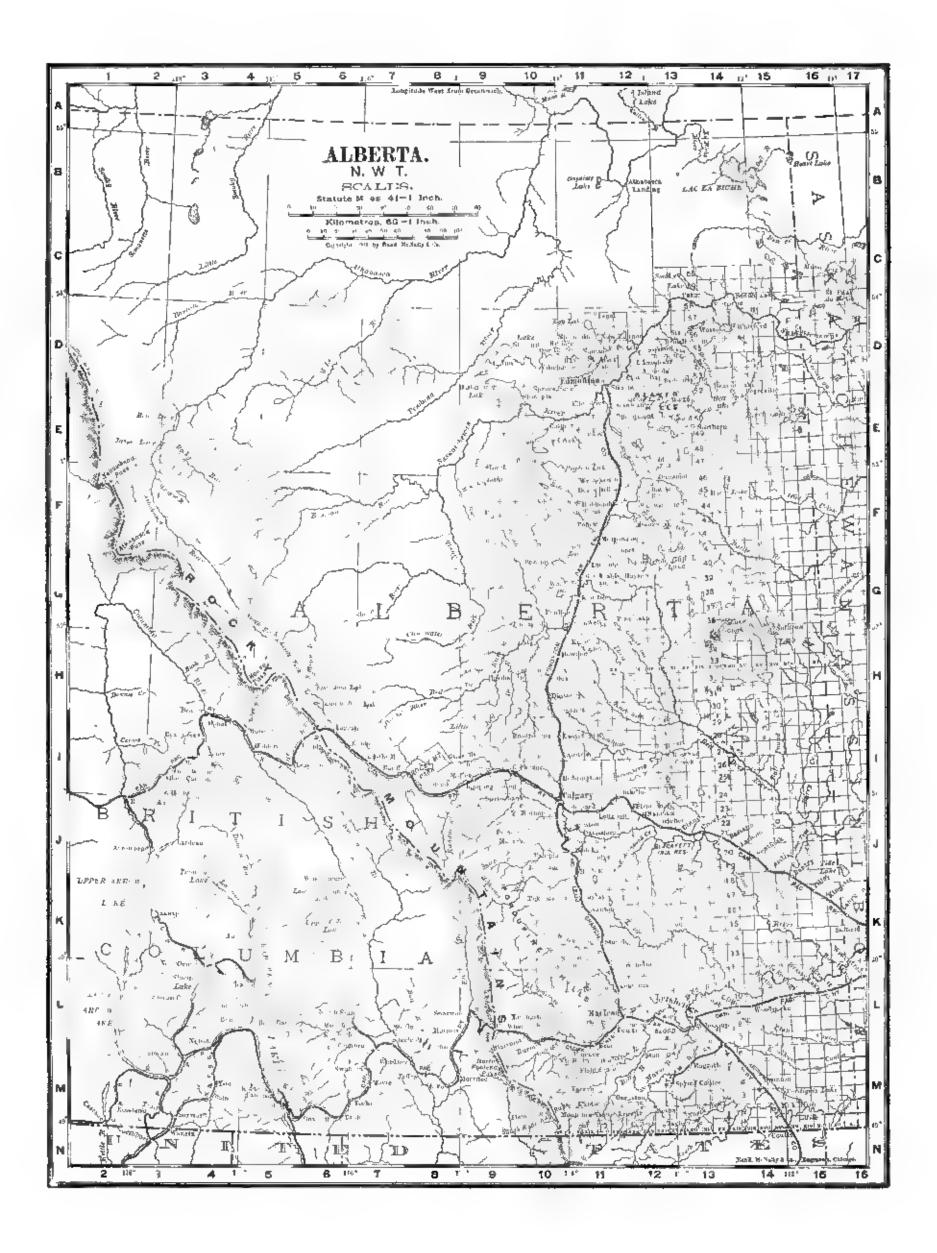


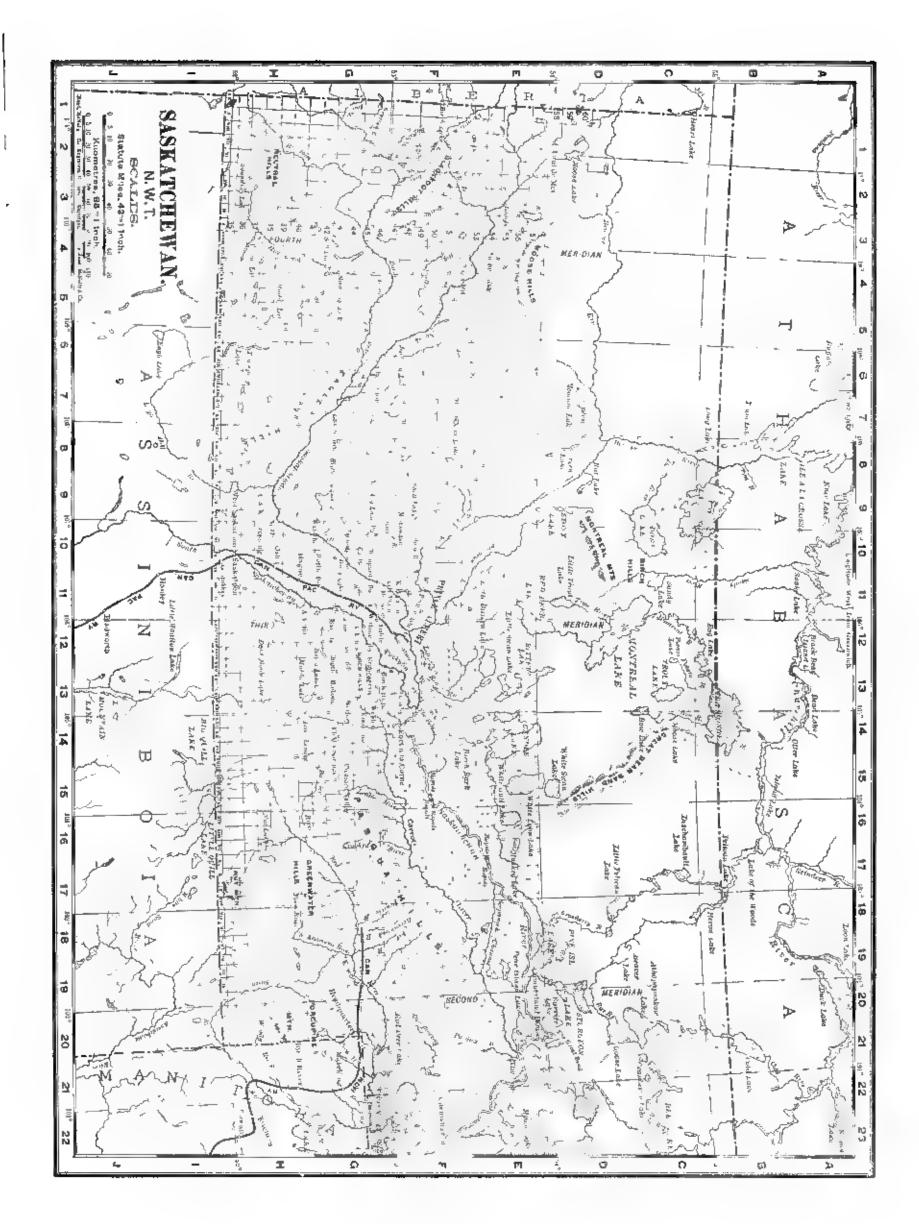
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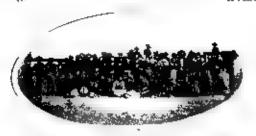
It is not the nucleon by the deal those two briefly with the different in whose the comprise Western Canada. The general can diseasure execution that they have been deed with an previous articles and need not again who error to "The pages therefore in employed have they have more and chaptries; by therefore special of the three could note that are presuments that ejanga enses-

The advance of settlement was from the east to the wear and the Province of Maintoha was therefore the firs to ree, itselfe to. It was no first podequip-traje to the world that in the securse promes in the help Hipothologic listagens become hosbecame supplies millions of huffah becquested for my powerd with daily one in the biguitiones of the rich and fattening grosses, islough which they weeks breast

high was to be found. The solution of the world's bread supply for figure genera-This not a quarter of a security ago, that is, barry so to if this Presince which is credite, we a exporting as pigh as 60 000 000 buildeds of wheat there anglet have been seen subdated budians and half-bree ham at chase after great berds of militale, mounted on there were and sinewy states. Exciting coents transpared in those day. The entire band took part in the closes the folian and he half trees following and riding prough be marketed and frightened heris and a the most publics proceer should every all has come within range of the are this and. The women and diddren with he trained equiphing Red Researches the name equipage and such touts in were required were







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KNOWPALL

The average snow of Manatolia is the parties. It is not a country of deep snown; on where, trums are varily blocker and soldom delayed by winter stokins. The annua precipita uni is 2, 4 nela si meni annua emperature a Winnipeg 31.71 January 5.9 Apr. 480

26 STEEL AND FLEEL

Water use fine are also very importure considerations for he set for. The mans to a verywhere of early disturces intersected by threeks and it Pets. and property of, and varying automatous exist especially in the northern

per phy ou the fire mast. Wall year is well set about a gay where the principal will be a manufactor deposit. Hence of the checks and rivers are well-stucked with tisk med wildfowl, alfording mademention supporting sincoloracticles of the

CONGRES V. F. A. TES

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has set of a time throat her offer. Meanware extander fearating time und communication from Some of the source down white this direction cases has the food for a first or the region problems properly order.

A appule people were peak and more as they were the Assume and atomic demonstrate and we have a first make a dark a character has also who have gone to Manuston to the will not accomplete. For the large build, we may the sent a state of the sent as the sent as the combination of The a shirt of which most of them as the same to as The forms who has the moral had farming specified for the control of the same and the forms specified as the forms of the forms of the same and the sa Introduce transportation content of processing to thing set also specificate to see at form of the citia and two days a state endoor as to couple 3. It of all my 19. Grup photo perfice of opening officers for ever ne follower of it follows he pastify and could the kell of the pife into the school of a wood positive propering to household will grow the analysis of enter and other surfaces selected at his riple than he shake at weight original when the down at bound of mother was surely and see that the first process of the control of the contr product the worstages on the the the that is to the decision of the config. Manual Sectionary Jappor La dimen As a wide he has hold a severe: 1141-5 Į1ı 8 No. 10 4amler in a case wat the character would set that the time to be the transfer of the simple ego paj by

gappyware to be bottoms, was also will see are are it in all appointment of the extunity before a Cliff who is two templest this body to this. The total series 0.200 2.00 ham k under Insister ele impare un auc etabline Capadian fair annes the Trop. 500 April of a War Knod to His as a flow heaving that it inhabites aspine gare her consider in heat the Pu quinqua pountie of about 16400 and upon processor 1906 of a solar we Chep to a order it espatiants are known as a first size of earliest the crowled jet or of the obtaint is and by non-residue. See Fosts of the United States the recovers of this time of the states of the second section \mathbf{t} .



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REPORT AND AS AS TO SHOW

COST OF AM ACRE OF WHEAT

As wheat is und always will be her atomic petrol in his Province of the thought advisable to publish a careful is tamate made ov the Buperintenden the severament Experinjentia Farm of Britishop, or the cost of growing in more of wheat. He stored 10 to \$7 8". The or the result of an persuit experiment or alwhich of recent crime bushels. The actual of rest are: Plow-



PROSPEROUS HOMESTEADS

ing once \$1.55 parrowing wife to early cultivarie who in cents we w cones drafting to sent tensoring 48 cents most to onte stocking to our stacking 60 cem threshing \$ 46 penning b market four miles 25 c ats two years rate a refer of national value at \$.5 per second of a pre-cont. \$1.50 wear and one of nationalists 20 one of A total at \$.80 while is said. William IS AURI here as on the risk tot raising wheat it Mantonia, is critially supplicable to the territories, our dio-

& further after oties or she position the delinfrom his dury hole there are comes of one whose armore had a public to only a surplusmission of their carm, is a line province of the farm, or and year and or many cargo have tast money to with which to trake a symmet of an auditional purchase a final

TO SHOW IT

Aschough he only to practice our striking continue to a sound part of Western America. I is real atta fundamentalism in the Profession in subuling to Selber. the color of the entire of the color of the offerling goes has mage of all force to anomal-

VANOS POR SECTION NT

Make people may in that Manuful's calibrate tills up that the scale of soil or In the ter filter after a dameda a to room names a gampanament which are to be present iron may salence pay over a might valve to gain $(C(\mathbf{R}))$ to the satisfactor of North Diocald $(\sigma)=0$ emplical be male at a dethe Red Review unity are good alto garde of within home 6000 hopeover, had a conenterinted. To be noticed the manufactor of the A. R. S. women to select all Populs with bisologic collisis with species on the sites (180,460), species and control of the sites ppolicens a serie of a total data and he is with west of side are as a large a periods ranging from \$2 of a \$- per more

TOMESTE OBS

formercoal cause if he obtained in the outsiche of present a detuctor of hi у от выстреме и Гаже. В интредаций Манисови, не в the west of Lake Managha and do new opened dashed after the firm of the speak southern convey already instructed and his arrival at 1870 jeriel. These discretisals special tradapted to arrest fabricus, to the abdunque of leaving water and with states upper acceptance anappling starts of Personner still offerated care lich for a seriego of a more school an list to money While Opens to trially the first open powering of them, the protection appropriastock on implement and to see perchantiles beingt to the an Montriba. has room for thousand which is a coal for them a copy or and propehave possing that the measures of the problem of the state of the stat Budi plane of protes - k patiers very low as compared with whom with him.

Fire PROSPERITY OF TOP FOR ROBER

And part of the Province Chard a treatment of the well-gove sufficient violence consists at less in a win control officer. Therefore to a per this area of the only bing the ordinary afternor have made it a mose. The most in supply Baglishopoulous people and the whole to have some arrive out or in eigners and to see a to have gone due the country or total any or yours 63 retremes its arming the SS will almine of Stremounts to in the Moriben Harriet Income to horrow \$2 knots gover the outer came a com-In 991 they have replace the whole of one cleans, with any test and he are most quite Tree Freign delot and menosperone in the increasing more They can show are 1950-000 are quiller salt grieg and they been so side how home barte on driven ; etc. \$ 000 parties of \$000, on one 1000 parties of the Properties Sectionalities have ancreased by namerical means northern in receiver of \$000 furnities are non-negative. 20:000 souths. Those upth and a create in this assume meach suite. tivation more han four noise meanly have serve and atomic on young on it

tegajates huense immbamounts and book all need for and owned ու նայացրանը և առ entering that he presint ornigs the Blacker Wingsthirley (be execnee family gross to pegal for gaps stone considerably over \$1 mm and besides that from hear cowe. and cathet a to they gersulik limste sahili queggt in date for on ter and book nor by denied that her nitrinsh up example of prosper the sestimate sheller of or leave concurse of e nunne nachet

tent and it would a hare to punious and dier rought on the works

The Mediasopatic have some parameter not a area the active site menus be they are even by non-production armost of what its coop dope by the settlers in the Markethar of the continue arms of the artistars the lines being patter of and non-the autoview the have been patter of and available their per billion is a city by the measure of hear success. ade into manigal figures.

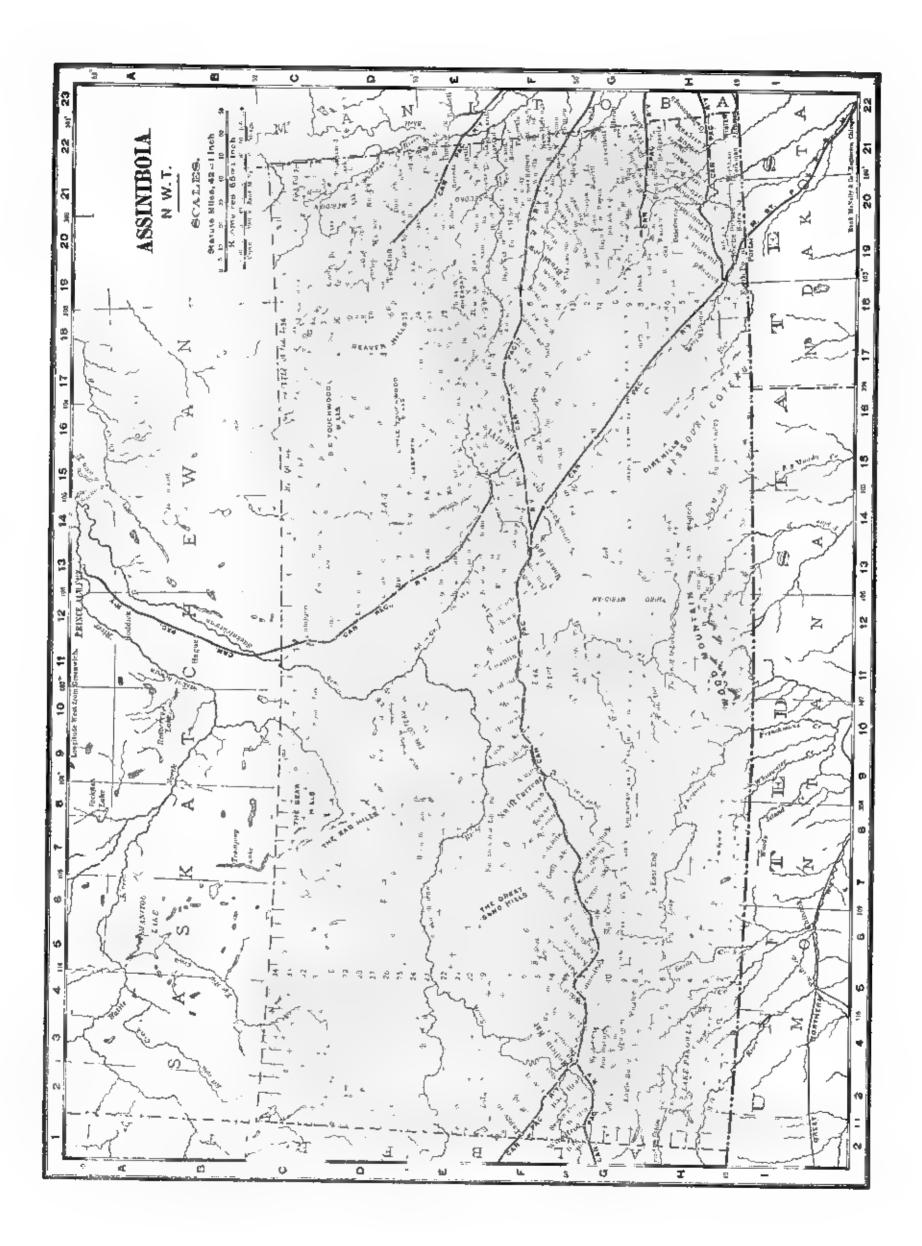
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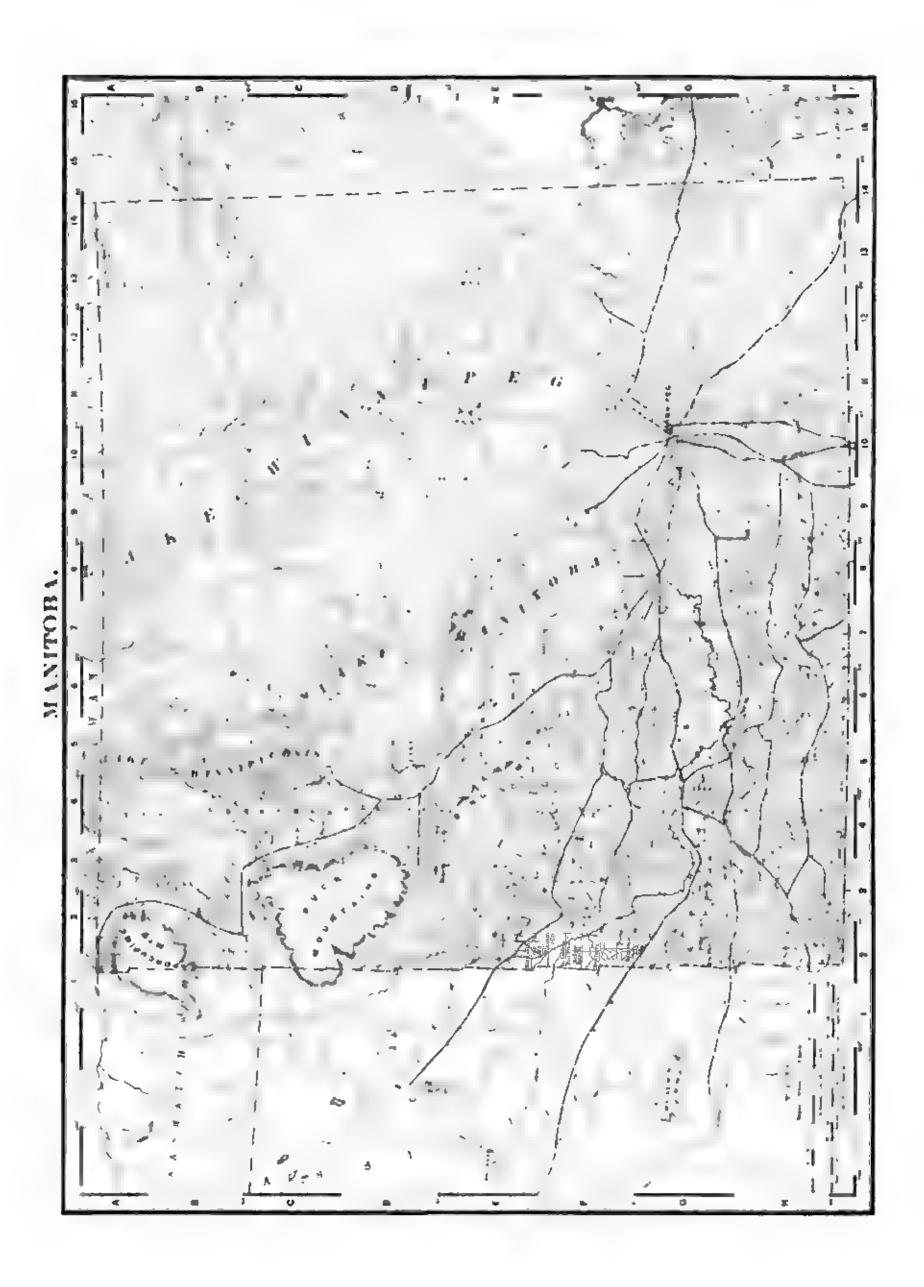
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The transfer of the property of the contract of the second · allegentit to differ on the sufficients terests who terms and benefits a



MINNEY - SOLE





all the modern conveniences and may be said to be thoroughly It has several miles of electric railway up to date ayatem, splendid streets, excellent stores, white sknows every line of trade is represented by the wholesale houses. It is also the sect of government. The city of Brandon comes next in importance collowed by the towns of Portage in Printic Morden Carborry Nectawa, Maniton, Jumphan, Morredone, Birtle Emerson, Gretna, Wawanesa, Baldur Souris, Deloratue, Melita, victori Rapid Chy Hamiota Obsistone and a tonether of others which are rapidly rising in promforeign and importance lowing to he stabilly that is given shemby the agreed and districts with which shey are surrounded. A st of there are elevation, mills, warehouses, etc., to acceptamendate the large pronsums of wheat they are muricited. There are serve of forms yet to be leveloped along the lines of railway throughout Western Counds so that new comens will thus openings in this direction if they malestee.

INTERESTING ITEMS IN A DELECATES LETTER

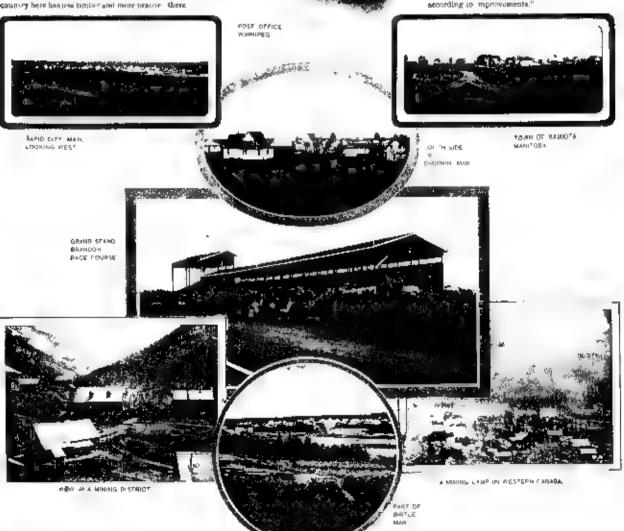
From Douplins we returned to disditions which is about eighty-five miles son h. The compact has less tember and more treative. there.

In more thay for stock here. This town has about 306 inhabitants. I has a sine creamery—the cream from about 400 coss is brought. Butter wholesale, was word at his date 5 to 18 cents. We writed a large flouring mail of 200 horrels, especify. The wheat mostly used here as No. I Northern hard which makes one heave of them from four bushels and heavy y paranth wheat Monitota wheat makes. 30 percent patent haur. Patent high grade as worst, \$1.30 per ewt. Straight grade, \$1.30 Straig Sakers, \$1.30 bron, \$7 per 60, abouts, \$9. White poplar worth \$1.50 per ord, which a on told by the freenant in the mill, insides a very hot basting fire.

Agricultura, implements are worth, at this point, the following prices

dench stubblet plant	\$ 6 OF
16	76.00
Breaking plows	18 00
Brush plows with the points	25 00
Societion harm w	-8 00
Parm vogense	67.50
Edgy Wagning	00 00
Mostling muchine	50 00
datebaster (New 1 mg)	143-00
Museuv Harris	83 00

Land is worth here from \$4 to \$30 per note, according to improvements."



ASSINIBOIA.

The District of Assimbola lies between the Prov trace of humitaba and the District of Adactia it extends porth from the interminantly socialary or the 52d parallel of intitude and communa on men of Chirty-four midden peres It has a long h of about 450 relies cast and mest by 200 miles north and swith. Tracelling westward on he lines of the amplitude Pacific Railway the Bottler is emerced at a posts 2'8 poles west of Whomeser is all ideal into two great agens-Eastern etc Western Assemblata cach of which has is own peculiar characteristics, is former being essentially a which growing and mixed faithing country and the western art of he inter especially adopted for emelang. In soft tobecome the found. and on the bars of the small pranch of its Saskatche with River in Western Assinitation gold matrice is proffulfily entract of

THE CENTER OF THE WHEAT HE P.

The eastern portlos of Associtoin, or a distance of erstere tempholog i os 19700 bony 120 male west from tirally a rota mission to be well with of the gesting rewing after of Manufolm, and at hough he will a somewhat ughter han be deep black found of the Bee Rive - after - a very water and productive - within this pur con of the district se remove has rapally a tempor and many theiring towns have spring of Along to main line of net aunifian bosto Barrers randog which may to men more bhosponion to early. Walester, Indianal cast one type Spepette and on the line of the Mandroba & Northwestern Builway State so and Forkton. The various of to district sie we to gradual limings your to worsted stess of Munitole : the great dutto begoin of the for order and memory costs Cohealties it park diskers into the we healterpaid adulfs of popular and wintow and speciatons of pearly. The squite a boards tours, one confect and produce to a displacement of the correct of wheat course grains and togetables. The displacement of dd powers with accumulation of which are during the majoral of care both a which are equisite hard wheat for which foreign appear to the super-scot grown is a single is now noted. While he summer's leave to be he deemed in an agricultural country evelone or noten' stars are so a whichever in plant part of he district goes, water can be obtained at a prescupible tepth

This per noted he excited as easily stands for interest farming steen plants the energy position of everyone of farming and control of a mers in a man hope her of entitle and a few propers of access of farm under your conjugate means of access the man hope her of entitle and when growing that the plant mers of order to easily the same bounds of a very common few up. There is no so, marked for all farm produce and as a the further are well-to-do. To most cost one goes water to determine and easily the formation of a confidence of the growing areas thereine a quark man area well-to-do in growing areas thereine a quark man area for significant formation for a confidence of the product of the proof of the product of the



AN AUBERTA ROUND-OP GOING PO WATER



CHARLET A

The mank has of the saterioral action thrower extends and a word almost directable to reduce of Assumblem and branch places of the most and action from Moose over the samples of course of the startic and countries to be not be not a branch to course port of the Mann due & Northwest op Rangway and a course in continuous of the due to four Mann due & four Mann due, and prove on the north tension of the due to four distributions are proven to the same of the same of the same and an extension of the same and a per a due to the same and a per an article of the same above the due to the same and a per due to the same above the same and a per due to the same above the same and a per due to the same above the same and a per due to the same above the same and a per due to the same and a per due to the same and a same the contribution of the same and a same

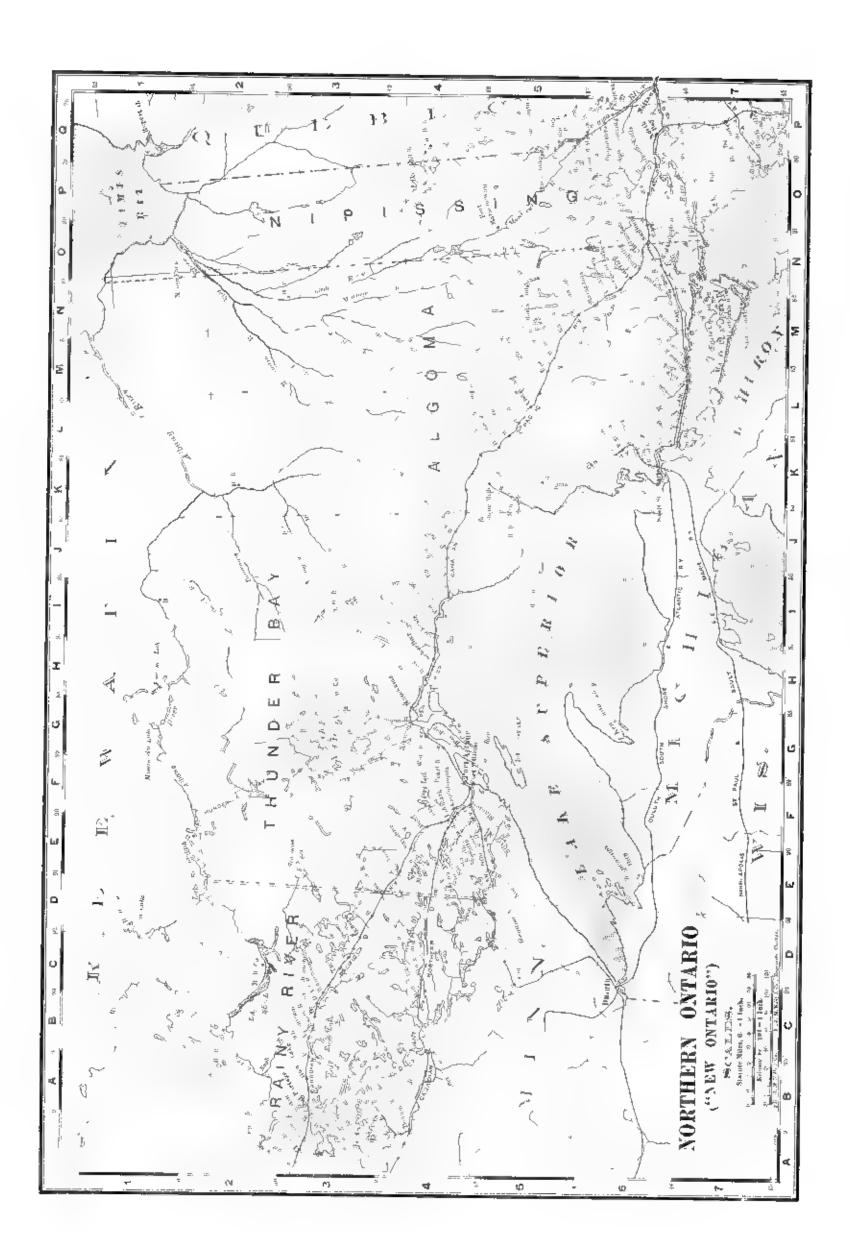
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The South Saskinch way over one of the mass cargor and Areans of the source presents on a Sasanbara alone relative on western boundary and all of the age of the east for month we have been a fine alloest at a right angle of the one is the right mass relative to a midster of the order of notatines at a right. The Quarter Rever has Valadischine and Where Sand variable of the day shall streams and reck has not provide about the Source of the Physician Creek Long well and more minor streams of the only. The alleest alone to see five and reck at a postable of remixed and may as as for graving. To the condities May a Mothe on party of the conditions have a need about the sound allowed and provide an another stream and to soon in the party theorems has booked our remay form a septementary because the mode and of the condition of the surface white which is accounted after and randown to the accounting phone. The parameter a result and the surface white which the open plant at its tops affects grazing or boths of a fifteen while the open plant at its tops affects grazing or boths of the surface while the open plant at its tops affects grazing or boths.

The general aspect of the country is rolling prairie got of other as a claiming of trees assuably found butdo nor makes attempts and mendower in the highway print by to a life in the process where the carmer obtained has employ of acutor pay The or neighborrown services are called modulate delia or where is (Tar on Jinsany nishels of printer. All londs of roots as my wanter got Time of its section. line her for lighter attractions of the that in this direction in angle amount of time net menes is Nowher ear arm jug ber john timer enselt. and howher care to Original property adopt figdissipious manesthri, m.s. diduge relliants Por присмения упиражен he discrete of Morestilla

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east on the morth by the lovely valley of the Qu'Appello River, in the non-hby the Pipestone Creek a per set paradise for car to an the second meridian on the west. The Qu Appelle district is that section which has immediately west of the Monteonity to the Beight of hand at Melann Station on the C.P. R. E. Tomas to the Beaver Hills, and south almost to the international boundary lines, included in this area are the Physical Physics for its their the function when growing plants of Mauricolor Where come are phenomenally large. The soil is generally from two of with about two or to eighteen taches of black regulable made which after the second playing backes a fine Scot-book easy to work, and of a most product voluntum. Generally spending these tensaries apply to all be eastern part of the jet jet jet. The secret fills and the Touchwood. how to be paythern part are especially well accurred for stock-ratsing

About the centre of the sorthern section of this portion of passaritons in marked topographical feature known as Mona Magazinic occurs. This hill or range of hills, which rises to a considerable chaption shows the sure and no plants is some thirty moles by joing to got any facet and about differentiative paying and some Parts of the lasts are thick y wooded, and make spot torigt water courses bedel therein and run down to the survainments, placing. The country abuse the ouse or here hills offers many favorable roopsops for mixed farming and there is a considerable sectionent in the lie birty, while he ring voltages starting in exers points theng the projector lim of its being.

Between the hills and the houndary one of the United States and Canada ager

The Part of the State of the St

extending na as not no the boundary of the Pro-Force of Manitolin, is a district exceedingly fertile. and looked upon as exertous for mericulture. They ing the past two years a great number have made their hismes down, and deep have been very surpossion. Many of these were Ger muos, who, having fixed for nome seem to Michigan gran, goal failbug to secomrelief when seek dealers in the way of making a living, followed the advice of delegations sent to West-Attacla, and new have

A HOME OF MS comfortable boines in the Atomeda district

Cool in abuseliance is popul in the south. on the district trained by the Souris Recor-ED. Chere is italized and compaction multipless. with permalification of new Page or who seatwo ally to sents in Minuit Son. Eastern Assuribora offices no opening

to the poor man of we will work and enuse is many for other a court in the of light work to file homes in pass soon of a home all his eco, free your the harmsong construous of a Publish or more energy forms.

This discret in conjunction with perfect upon d Ministra, with one day he one of the greate Cycles spreatheling is smooth of the American court. mean for the following leasting. Let all have a soft porticularly belong the food of the wheel dead. A single past which he plan states a condition is better the order. A coding to the assuments as not better a main a concern more Obsidence foring the percoof grees in their the coupling to the south of hi Alexage of restation to the new of emission and proпередо партиран бары

These escall noise are represented for matthe in the grown half for health filling wheat of Scolety Exfectionary has a linght, proxed by majors at the world Over 2 mg dan ann al from 10 come to the altopic need be softer with Other 2 mg dan ann al from 10 come to the altopic need be softer with

The great titlk of an wheat stop in 900 peoples, he highest grade No. E. hurs, the source snewing that or of 2.48 cars respected at Winteres 12.4 granted So. Jurid. The proportion a Mannesula was five a No. 1 hund on

The above remarks, written of Eco. on assistation apply to a great great large for ion of W stern Assitished which is latered at Melann Shinos Air (the find considerable over a whole effection, he applied of the Northwest Terrotories. The rand here is a rieta feetile book paracel, in the son has the north Cone to the C. P. R. R. Corek, here is very in the enforcement are represented that has numerous led to the conclusion pay in district a not farmer with our month of successful septings. This, however, somewood and use plants we hour people on to this hetalice is proof of the raine or the hand or familiag or posts because its tichness and fee it a were recognised as soon as the differe supercross not topergraphs which assert the rip door's into intendistrily imputibles as speciments brought very produkte acts and still noticion or be familier consideration of a near fature of high press. Beyond the sections is held there as only to the partia and the south abundant hash for nonnesteading and for sale at zensonalsky princiu

There is wheat-growing on a large scale all around here. In some of the softlements the smillest forms grow a hundred news of wheat and many factors. approach nearly a thousand seven Copulations, Poposi aredale to be north, amilier and Coules to the south, are mode to rements, and perhaps the best testimony to be character of the country that run he gives is that those settlem been longest there are show who are almost yearly morensing their but to for one by him any more stand, in quarter of a so stood at a more

The sums could not an elegated elities obtain as an as bases Jaw which is a divisions, some on the Canadiso Par II. Ru way. Thest of this Oriving town, however there is a change in the character of the country. The follow districts are easing soft, school and the sub and por roos approached. The priorie ceases to a unterlar he play out affords this class ground for sheep and caude few forms are to be seen, and it is one beegnesed dust, or ranching country has here nearlied. The majorite make plan the princip is herenous broken by two mage of highs which rise to a considerable height. In Wood Mountain, as dated Boat the internacional houndary and the se tement there which as Willow Tunch is devote and buy to be busing of cuttle. There is timber as well as water and wife log is anward abundant. The other range of hills is known is C. most I lik about eighty miles long from one or seet and exemy from position south. In some places, he electrical to \$100. Feet and there are testly facines and coaless. The western per lope of the falls are heavily wonded, specialing merchantalis, indice. This stage error to many watershiel for this particle of the princip region. There is a target smaller on the striamic which

finds to way to desplaces by Swift Current Creek Whitamin e eer Bacile reek gear reek Maple Greek Melias Creek mut Roes reek In chia In chia but of he Northwest due worters are milder and the snowful as so light that cettle hotees. and sheep graze outsido be whide year There is not moth c opping, and there may where origina Time are oven adapted by

TO STATE OF THE PARTY OF THE PA STATE STATE A ZOLL THE CORF INTAGLE HOME OF A THREETY PARMER

> constructing them dischass. This method and proved very oursessful, usit

ewing to be absence of it at even melons and to mate a are water grown. From Swift a pent well the region is a rether as a stack country. It is were solve to thick the except of within a good groupolite of incidentalities give the integration e assulty on shore in a variety known as draffale goals, which becomes on nt approximes in many analysis oner but a congression growing a the costs me come a sheat passure with a with said spring. I is a maxing the raplinity with a buch part, especially appeal to stell from titler acres get speck and faction by building grass of the plants. The supply of finites of the building connectionable. There is also no abundance of use of a inflerent is no on the coal. sening that are exposed a many of the valley. See loss as post oction of the country leave the numbrandance apply of tube acidate for house toys and ferre u.e. and suth assumed wires of factions Migde Uncek intigation works one has been set only on execution that to up at the periodic more matter

The Cypress 1. He which may be don't seen us no south from no milway ate operatly adapted for stock missing and as the orbitation is sufficient or make emers forming in inicertain to great some battos are but is bound may tro-infer will not like the life the better place taking and or her immerion the general facilities in nucer and elatiot acquibated mover functor large meadows and authorics in paramy ground for pay cock. The wow call a refer to etimens is imported by the thirotok winds, and writer and shelter are ever, where annushing

THEST THOUSAND FRALOR ATTLE

Great herds or range call is maint to well at the three securingly foundless. The profits to be stocked in the targe as and be readily imagined, when ne stures

It is shown that \$40 per head is gold for storm in these ranges, animals that exist their owners only the interest on the original investment mentions is acclosing the ranch and their short missing the out of the storm round again. Parties a search of limit for stork missing the orbits for examine the contrary another in 6 Best Our roun Bandon, along the Swift Correct Creek wouth and west of shift larks seen of Maple test the value of Markay Creek that flows norm from the lath and south of Treine and Dummars, where connection is again made with the valuation Pacific Rathway expects.

TAMATE

The elimits of Exclusive Assimbles a ration the same as also of Manisola, our Western Assimbles between elimination the Claimak would which come from the Paralio Ocean and remove interly of the speed and allowing were a three manus of the very. This discussioned tors her with no ruch grown is of greek has a rate throught parts on discussions and favor with cuttle sheep, are horse massets, while it model for its inhorisability for grain growing.

The fown of the indirection which is a dividuous point on the ratheast is gluined a that discourse morthway of the lines on the court Session became filter near the western bookmary of Assuribose. For any the first their were conto \$0.000 haus of outtle generally in the sequence little discourse of the 2000 makes. These is a must the plant large value up of quasi-covers by individual gettlers, many a whom began a by years ago in a fer one way.

This person of Assention offers spieron, apparture is for intending setters who hope is go in for externa pursuit and colly origing, and numeron characteristic contact and. The is and grazing streamles enable may to own a large number of castle steep or horses which do not need say from except for about nearest which do not need say from except for about nearest which grazing purious of dea plants region along the morthern and northwestern boundaries on Assentions afford excellent anomals grazing grounds for one to or sheet. Some fiverestic frontiers are also to be found along the valley in the Smath Baskatchowan fiver where a home much has be combined with summer pasturage in the adjoining part is asset.

A DRIVE NEVER TO BE PORGOTTEN.

Softh Deckminot Colony Na a Story Creek Assa. September 12, 800.

It was a drive never to be forgotten. The heavy dew of the might before by fike a valu of gray children over the handstape, and as the taxy midsementer sun

lifted their from a rose-colored cloud-bed the vell shivered and specified as brough suranked with dissurant last. Through angled representing drove for inners more the surering a shough procedure of the energial with a great set of value algorithm was updated on the first brown. Swiich where need in high of their passess over our heads, sprinking us with water as they then

Which Port Pelly with a fer sturies. Our rente by through a tract of country broader up on the Assumbnine River, and marvelous anake that time and wishe its for limit code, prough endless distance. The large half the twent to be trovered and the cosmission of the mile only if the sarry mine prevented our being able to vise, many of the viriages sentence along the further bank of becomes.

again energing from the wounderful protein jumple our eyes were desired by a verifithe Held of cloth or gold. The translation petals in the graceful artist sunth were showing actes of motion gold against to sky line or terpest dute a magnificent mote of color a contrast to be traceds of manner dischardments of coloring to a hingh, and in addition more steed clowdrop. This regal is to opposite a hingh, and in addition move such clowdrop. This regal is to opposite the original white output features and what in the distance booker, like great naturalises of white output features and which ou caster despection process to be of the same family is on history which with hour they there improves the period for a process of the artists of the total states of the total support to the artists.

Now and then a have mentione girt about with a circle of long growing walfwith we made a stray in constant greens, that would have delighted the proof a Whater. If was toget a precious that all was not the work of some innerestantal at a trace appropriating as weather for was the effect product. By the massing of crober are constant. Image of some

A perfect trella of morning glottes in delical fender shides of pink and prairie exceeding a times be low during sector by our route, and here and of the a charge of deep classical here's showed themselves against he condegration of the tangled underlying. Buth transferving relatived our driver as to immission a great ranch of the discipling herries manner their carrier out towers. I reregance at once our of the oriunboottal should much pixels in our easierly gardens and who delighted to learn him this gives prairin garden was prepared to supply more than a final of either.

Black currents of excellent flavor were to be from an amountees on the river built, and the engalerates would prove a most treath-girling foot.

SASKATCHEWAN.

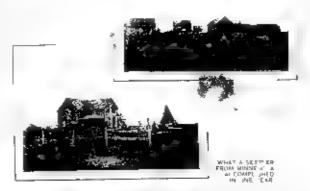
Sasknichewan, ying north of Asshabinin is the largest of the four precisional districts which were curved out of the territory, by the Doughose Pazimpent in 1882 I stated as 66 500 senume todas — in shape at 1 no objection paradiclograms. Which extends from V store Rece - 2th Winnings, xin the west of nonline Manufolic on the east or he 10th legies of west longistade in the west and hebetween or nationalight indestrips, the actuand both aroutely or north formula It is able at retarnable digitated to the mining Postkate howers by see which is safegettour we tring the likeboort was they as or no spat besiden the North Sackarcheway noon of whose care gable length first we have condudanted. In the noise in the world, a small properties out of the great dates and its general supersistent continues. must be described to a mixed prayrie and will decreging apparentiate to was or and natural hay and well suited by climate and soil for the me tig of wheat bother faction and sheep. So demonstrated present chiefly it on brune is her. Resolve to Duck Lake Suskatoon Shell voor Barvine ston voork farbon, arta lyve Brech Fills, The Foots, St. Laucene, S. . . stays for stage for, and to Rai terror, licructs its near will be a triefy here a night a points to the se-Chirch open for selehave free to have except us a secretary to take up government and except state is grown questing that which that he said on the discourt applies and three positions equal to the stocks. The real sustained wheat onto earlier and polarious Turnops and all Rinds or regulables are rice of oneses ally. Nation yield at when the Pyle about him threshold in the arm in favorable seasons can be one and in an outside sown to the time of the interference of the many sixty outsides from the sown to the nere. Barbey is and been grown, wensively, here he ug no deman for any quantally of this crossing the discrete that the advages govern a galacticity in avogable sensons. There has never seen a factors of or oper and services super as streety home rands to to which they remain go users or to a produce. The district to well supplies with good reads, and deep a cokept peroverted ato summer. Wife fruits of fleavit every variety strawberry aspheres goess berry hineherry high toish camberry black corrupts etc. дения и риограмия висfundament plentical

CMMATE

The columns in healthy and are from endemne at options discusses. It is braiding an substance: and is ariskablently be fined dimate on car had a smooth buttomally healthy people. Average sources beneficially of the remporature in summer loss not yet them theretaggly investigated, but the water stretches may be found it seesant for it. Spring

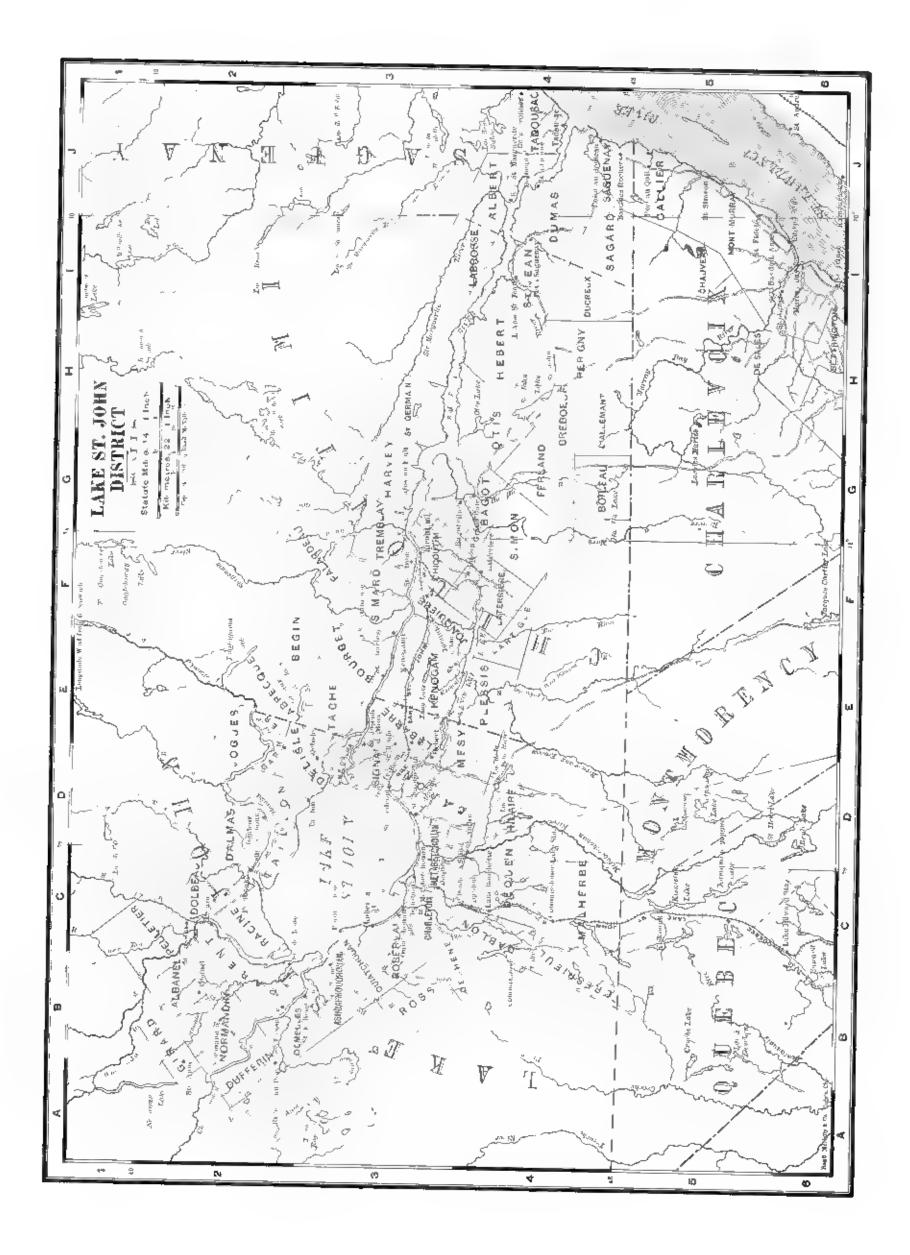
opels about the beginning of vid. Seeding is generally completed in May. Third week in August is usuall the fame when between begins a higher set begans getterary employed in getting out to be of femous may to radding purposes need for some mentioning to a normal dense work which can not be undertaken turing to a season of opening or summer.

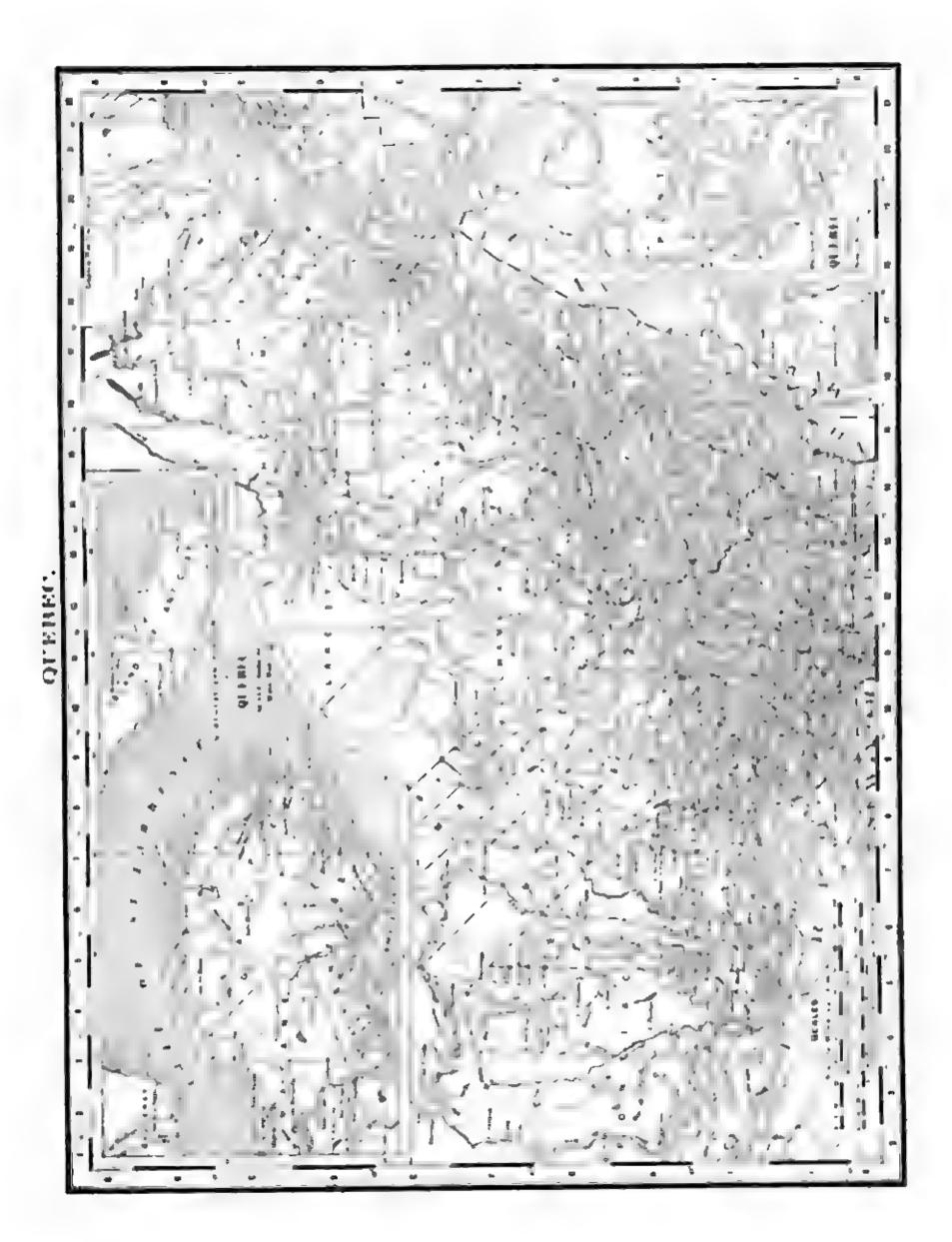
A WO EARY RESIDENCE IN STREET, HEWIS

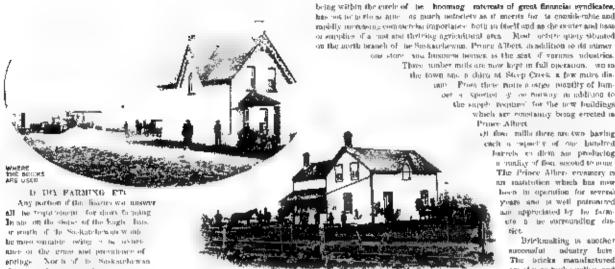


STOCK RAISING, RANCHING EDI-

The country is remarkably well adapted for stock insing and large shipments are made abutably. Caute measter 6 who mode to sheltered direct minutes to four months every winter. For bonds a control of 500 v to unsurposeed. Hence wenter its well-supplement tested in the feet winter in section of the feet feet in large bands. Storep require the same correspondent above to small flocks.







there is abstrought of glass to more places particularly on he victor of selfish Light und Turbe Mountain in hie beiner descrief an-

THE RISING GENERATION MUCH IN EVIDENCE egreps vie reamery has men es ablished which makes large spapagents as ar intercolonidas. Puro war e is a abundance verywhere Nights are not. The house designs has always been very large so us dairy. arroducts communicate game appres

PTTERS FROM SETTLERS

As there is nothing, but can be published industrial, the advantages and enjoin the set of a compare so concerning as the written rest money of homefolds setwers a number of bloom from money the frince abbest une of the -d orders of Western unadir have ever publishe in pumphiet orm. These here are a most will possessed here or no means to stars with but they ingle agaington paragraphs and again are in an as that or identer shows fourly досовремения

The rate of immigration to be baskutch with district has seen stendily electespang cour to your in the country line become outlest accover and doubtless privity sorve as the considerable improve with the queue of his way communities tion and the greater facility true affor tell or that charg product

The settlement of Story Creek and Colonic Persons in Kingsting Loss to, community some of the best facining company at the Territories have In person suffered great and request of high a communication, he former wing seventy fire abilities by latter out y mines listant from Prove 3 her the might of this great drawback we has plantifully believe if prosperiousning the effects. Ma W. F. Meyers, M. L. A. Charles, sowing said Phomas Souderson of Arrot River and Mr. Regundal Brack of Stoop", book, woos, letter speaks for early, may be elted among others in support of this issertion

The town of Prince Albert owing perhaps in its onlying position and not

has not to prefer at a tree as much notoriety as if meets for the enosiderable and rapidly mercacing commercial importance, both in the bland as the center and base or supplies if a met mai thetring agricultural area. Most prefer query situated on the morth branch of the Suskaudiewan. Prince A Bett, the addition to de utimer one story and husbress tensors is the seat of various adulation. Three number male are now kept in full operation. Wo in the town and a chirty at Steep Creek a few mates dis-

care. Prom these mone a serge mouthly of lumper a sporter ly or notway in addition to the supply respined for the new buildings which are constantly bring erected in Prener Albert

c)) there mills there are two baying cach a reportly of one handred forcels to diem an producing a usuality of floor suspend to none The Prince After greamery exan rostitution which has new basen in operation for several years and is well patronized am appreciated by he formere a se surrounding dispiece.

Brirkmaking is another successful adustry bere The bricks maunifectured are of very high quality, and secured first prize at the met Res has exhibition. Thusan

light-kenire now or great demand, and the gard is in 'ul' work The Prince Affect only half is a management of mark ediffee exempting a one on' resistant in the town, it test with every made in convenience and admirably ashque. For all purposes for which. Who spengieto.

The same generation is much in a clience at Prince Albert. The children. with their rowy checks head limit by colours appendance bear testimous to the bringing projection of he Sockatebewen etimate and for hour educational aceda ample processon has been made, he public wheels having accommidation for appeared it from hundry principles. If it have no spir can wrate of the concess. year neglecter. Every Sunday may be heard the octland the passus churches-Auglieurs Producterans Accomiens—at are represented. With all he west side of the own specie is Roman Cutholic carbotral, an imposing building having it is connecting the opening a contense. Prince A bere lake it ill in all is a charging fix to town the property bod by cleans, and progressive while the ethoograffing listened extending over a vast after a be aphendal grain-growing mind offers exceptional infrantisges, price-sing its in does a substitutify for is sold. a climate realty a the extreme and like other per one of Western Causala. appeara complete interrupt, in in desaractive exclaner blizzants etc. shipty of the count. for agricultural management requires only to become geneally known and these seeking in orthorous on this enlight can wirely find in Indice guide man the experience of these who have gone before , who have texted the management and the most ementing, and are now reporting on the follows: throward

The Region & long Jasse Rullway runs an northerly direction through the territory along he has being most exactlent has well intended for mixed fatheng, sharping ranching and grain growing

ALBERTA.

The district of atherts taken to(a) length from mostly to south of semi-430 interand an average width form east, a west of above 250 patters and continues an area of 106 900 separate miles. The list per in quantile on the cast by the districts of Assumbate and Sustantelierum, on the month by the international boundary on the west by the Province of Br ish C dumbin and in the with by an inside of Athelanca - Alberta comprises within the linnes two divisions showing profiled distinctions in opegraphical and distant, conditions. The southern is an each rolling country devoid of inter- acquisiting to second and in the forelight of the docky blountains, while he has been but as more or less timbered through out, no botts of timber he up stoken betward, here to print a specific some of which are of equationally lexicit

The advantages which the northern and sendiern portions of the district offer to the intending settler are so diverse as character, has at a suchamary so qualcof them reparately us. Northern Alberta, and Sommers Alberta, amore space proports speaking of these more fully but these tosping, he is originion will find It in pumphiets assume by the new manners and obtainable on application to any Covernment agent

RANCH NO AND DARVING.

Somporn Aderon is essentially a reaching and durring country and offers unequality opportunities for effort as these foreties. The discret is composed of high, used plants arother by the valleys of humorous sarge streams which head in the Booky Monotobia and flow to be cost time the country seconds more or tost colling and full year the peans of these streams are approached. The college which bands produce a most propylous and control ous growth of missive general chief unong which is the far aimed much grass, and conce horses, and wheep grass opends during the whole true and bay is excel, and chouply scentral for weak stock. With good management, he profits to stock own problems; \$35 and \$45 per head, whose bond for steers assumed on the ranges, he obsteeds only each ing their owners the interest in the original investment in stocking the ranch and pergraphs of the mountainment up. Large legals of forming stock are notionally bridgle in from Jastern, anich und sone id, is avestern American Studia to be atterest on the long or as around come sufficiently large to amply recomposes by reshipment in ter fat oping, to Puropean and other open a markets arming is successfully barried in pretty generally, or aighout the district, and in currious phone the datry industry as impilly developing. Though a face percent of Southern alberta schare of tenner for fael, the anxiet map, evapousite for by an acceptant the supply of one of excitent quality white evapousite training points along the steep length of the maps that plant for only the soil of the list of the percentage of a good order along any in the dates proceed and supply does not be the feel of the valley of a non-industry of these of a fages has produced a soil of the rights are made a good order.

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S. PLACE WATER

In Smothern Alberta, imparion is careful results to as producing grain are faller crops, and are the invalid course of the most statements of his mass statements of the most statement of the property of course of the property and a time process that some three hundred mile of district and causes have a one contribution of careful water.



A FARMYARD IN THE RANCHING AND DAIRYING OUNTRY

for regardor. These eteram are alford as associate solidly double need cold water or net watering and into operations are constituted with the absorpt of flee during the net assumer weather stricture he be to satisfied the production of bottom and observe.

RAL AVAIL COMDITING ATTOX

Southern Alberta is inverse. Our east a west by the teach line of the Caine dian melific can way and convinced by south to be full next through the road has any more adouted a country to be order line value through the conditions a charge of Medianne Lan and some and from Letterings the corner Palls & mostle Bajbray when he are successful from Letterings the corner Palls & mostle Bajbray when he are successful from Lettering Northern Building in Monorce. Several important colors to be due to the action of Capadian Parallel inc Capady with the effect of a major of the south to the south the south to the south the south to the south the south to the south the south to the so

N. PTI ERN ALBERTA

So much just need soul and written of Northern Viber a that a steems sourcely possible to ten for the just large free. Not need offerthe compenses that great feether valley developed in the problem of the problem of the feether source of the feether source of the feether feether feether feether feether feether feether of these rate discount feether of the feether of the feether of the feether feether

of by wheat and an applies buildings. The same regularitons exist for Manifolds, Saskuti forman, and Assandrom. A for writer in a very high satur in the position has a flowing of a star sate after the sature in the conference approach of water before the a testion. The process and one in the datament at both difference in the first.

The rown of Bilmourium who his about he notice of the distriction of in scounds 53 days 20 min march, and frequencies to day 40 min west. It is therefore as for an inex-captor his related acceptance and book in holigated alternating on sections. Carther worth has an ipport of Sectional Indianaeth Pointersk Vortex of Swedges, and as 5 miles on the country for Pointer to go to earths of Russia.

The sections is decree shall. No stem suggest was model managing nor imagelian questions of different states of the extensive for the extensive field of the following peace with model, the congression of these states are sood in fleet the longitudine states are extensive and the dependent of the extensive field the extensive

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LAUNT S

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Whit pay is generally abundant the varieties using numerous of the peakon test op, blue jone and shough grass are securities chieffs and

3. the common graden is arbitiled grow to a perfection seldent is nested outside of the monet. Pointained on pumplanes with proper are grow well, Melous are also reased.

Wild france are them in Strawberree respective geoselective blueberries cranterrees black entropts and of an old k therees afford a varie on front of splential flavor. Notice we consequent an abundant surgic of these preserves.

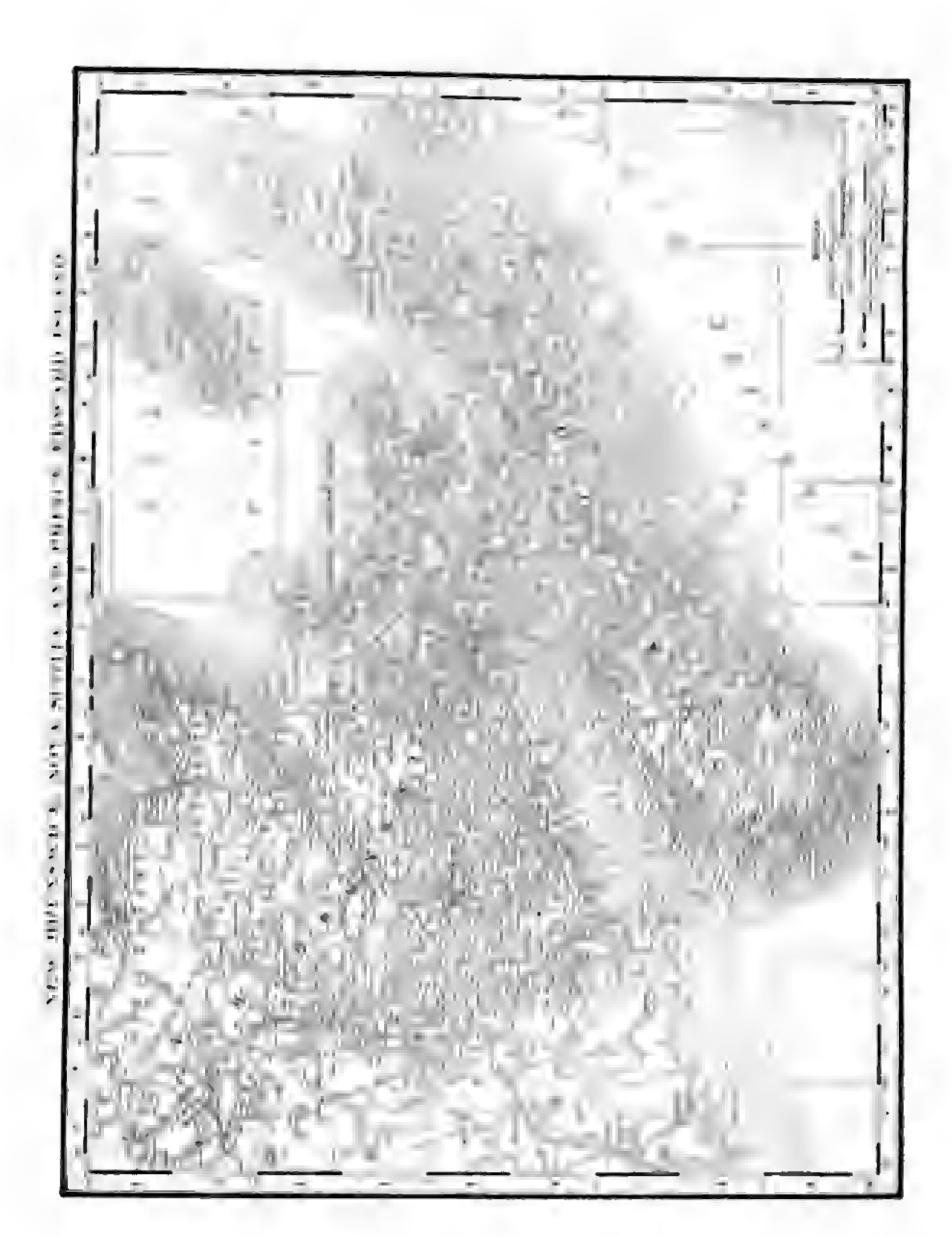
Which haps grow has manufy also have hous

The call vater range is of some series is splicities, duckhottles and goose herries three. So does gamen chartest

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Puring water he show and see make the most perfect and direct stright reads, were which sportpods heads are character with east to sunched. By far the most traffic counterms to consider and from heavileasters to consujurate a direct in wanter. This sensors, to, is taken independently if his securing from the woods import for





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There is probably no cauchy in the world whose so, we less apportunities exper or ne shallful employment of his number of small appoints author beрегенции виретумани

SUNITORY SOCIETIONS

The first name of y for a beat hy function in although supply of woodscome writer. The water suppless and allowed plan which one is every perspection of the Kambury with a view. The week section pure mid-weight containing weight proper row of some he natural air pay her. A to an soil a reference to is sounds may say in 10 south. That is along the remainder the mission sufficiency on bent h of healerta which is the cutise of again in its more follow, por eweng or, the wicade and low mean temperature, an including over less in the list be

The climate is not endy neligonaling a indust whether a light health at officerwise, but or up, or pare it special influence at developing strong into best to chipdren. This is hard market in summer.

Wire largeon assemblement (SEC) rectain Mediums by the recover of the course and another ductor of eight ours form principle stated, the distribute tempters also after after rope of the surveisment of viry table accuprence. You in single death has ever occurre. From these discuses during our significations and we have not bened of a leady from these causes before that time. These remarks apply to infants and children as well as in indults.

No het te im Impate for children, him het of Northern Alberta is to be found u Anserticu.

ases of consumption publication of chest and beyon discuses rheumanton tigue and many other lessage a salways grounds complifier and seen often outside by a residence here. Typhoid rever ocnor previdence in fact wears almost exempt

THE PEAR AND ATHABASCA RIVERS.

To the country north of Atherty, her thus during, by the Peace and Athabases. rivers. The exercise that they draw has open viduable for fisheries fors and orea Cure of sublents of the Northwest, however are fast coming to the belief that the walleys of the Pener and A habasen rivers comprise the most extensive tabeling and the most profife wheat growing region of Nov to America . Without seeking to weary the reader with proof of this is may be a interest to quote as much from a recent per are by Mr. J. W. Typel before the munification are to the effect thus the Macketiste onsures one of the righest where districts on the continent,

he see not be west and meltering Athabasen. Peace and the Laipt valleys being a major part of a The Upper once Reservible the a claimite matter than that of kinn or a size compactual five grainy with that d Omaria. Elexician esclus grows with on the obtent finder Minimum slopes. With Bowers Moone before they is about Torondo. This distributions has attracted by attention of evicability me a, and sections the season squares has been made by Propes a Macaian before he Berate Commission in which he ascende of a site Schmook vines which are





housed on the and plants of New Mexico and here possessing the eastern slope of this docky Maintains, not dissipiring their west on rely until dair reach the Azetie catale hear no delta of the Macketone River. From his exasts he nothermal hines kunck on its broat of seron cut satisfies as near on the Aretin Oceani in the Manckenzie River Valley of to the Unifor St. Lawreine. This repoless the stace and Laird variets sucted for wheat-casing, so fall as elamate a consequent for wheat-casing fact is then the heads of wheat on each walk are noger the higher the latitude in which they grow

Professor Macoun, a coreful observer on passing down in A habasea twentyfive years ago, found growing or son, has would be or no use of butario, and conjugating of sould marek and sweeply wheat that he residents had almost on the 5th of May I is moud it a more a on Yaguss 24th and brought away grain than took by place a the Contempor is Philipple plant. A quantity of was shelled and found to weigh 08 counts to the hoshet. Professor Daws done of the opinion lead the greater length of the supposer toy eighted protocol studight to these worthern villers has much to do with the rapid grown of vegetation in the flackenzie

THOSE WHO WILL SUCCEED.

They can engine Weight this class. Western agreeds affords unlimated openings. will that oursides taking up the great basis, buying rejiway cares, or ourchasing the improved arms to be found in advantageous pear one interior one or it facilities for education and placing children in the loss to be executed any where

The first great demand is far persons with some liquid in their degrees. For site minings of the permanenturing institution or a few seasons of its settled mesone liging will be foote to seminter thesper to anada with the healths of a due healthy climate magnificent scener, aburdato apportunites original and

ACRES TO SISTS.

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terks, show resistants. and he consideranti such on intiners, are in claim not an impossable phylose tetraceal. пу эт приоти поченальному accesses in the main Entered 8 An identated for advocafbeen a missis fully met on the got Encouragement is not held on the groupesepullar intell especially in ensors whose immediate emplanageta or destrict. There A CONTRACTOR OF THE PERSON NAMED IN





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Mr. a. Service A. Fall

some mental picture of the country. More detailed information can be obtained by writing to the Commissioner of Crown Lands for the Province of Ontario at Toronto.



is the most custocard District of New Ontario. It is bounded by the Ottawa River and tributary waters on the cust, separating it from the Province of Quebec, and extends to the District of Algonia on the west. The Ottawa valley, having been for a number of years the pine supplying region for the mills at the Chandieri Falls and other points on the river, several towns have grown up in the custom portion of this district. Mattawa, on the line of the Canadian Pacific Railway, is the principal one, and there are other smaller settlements reached by railway and steambent. There is a branch line to Temiscanningue on the lake of that name, and in this neighborhood a number of hyme-bips have been surveyed and are ready for settlement. As this country has been burned over in recent years, it is naturally more easily turned into agricultural hand. A very little clearing and burning is necessary on the townships referred to, and the lumber camps supply a merket for the produce of the farms.

At North Bay on Lake Nipissing, a point of junction of the Canadian Pacific Bailway and the Grand Trunk Railway, there is an important settlement, and from this point a railway is to be built due north towards, and eventually terminating at, James Bay—the southern sweep of Hudson Bay—which will open a very designide country in which a settler can find immediate remaineration for his labor, in the sale of the timber which be cuts on his holding, as well as for his labor, in the sale of the timber which be cuts on his holding, as well as for his farm produce. A person desiring to reach Nipissing can do so either by the Grand Trunk Railway to North Bay—north of which there are a number of surveyed boundaries—or by the Canadian Pacific Railway to the same place, or to Matrawa on the Otlawa River, from which town he rain choose the direction in which he will go to take up land. This is the route to Temiscanningue, where a number of prople have recently gone to settle. The railway and strambout fare from Toronto is about \$15, and from other places in proportion. Arrangements can be made with the railways for the carrying of settlers effects by the carbad.

ALGOMA

extends from the western boundary of Nipissing to the eastern boundary of Thunder Bay District. In this wide expanse of territory there are varieties of soil and productive capabilities. Along the take shore and immediately in rear of that the country is rocky and creates an unfavorable impression at first sight, but a little way back of this there is plenty of good farming band, and that which is unfitted for farming is, except in the immediate vicinity of the railway, usually covered with a thirk growth of timber which is very useful to the settler. There is a parket at the railway stations or with the boyers for pulp mills.

SAULT STE. MARIE.

the point at which Lake Superior empties into Lake Huron through the St Mary's River, is in Algoria, and is one of the rising places of the west. It attained its first importance from the canals around the rapids, but recently a wealthy syndicate have established a very large pulp mill and other works, and are about to build a milway north into the interior. There are a mumber of surveyed townships open to settlement in this district, and near the Sault Ste. Marie-commonly called "The Soo" -- are several settlements where persons with a little money can obtain an already cleared section or even a well cultivated form. The factories established at the Soult as well as the other enterprises pending will insure markets for everything that a farmer can raise as well as for the timber be may There is a great deal of mineral in this district that has been very slightly exploited, but the construction of the Algoria Central Builway and the new life which has been imported into that section by the extensive work at Sault Ste-Marie will result in these minerals being worked at an early date. Algoria is served by the main line of the Canadian Pacific Railway and the branch which runs from Sudbury to St. Paul. Minn., and through Dakota into the Caradian Northwest, and in addition by the lake steamers.

THUNDER BAY DISTRICT

lies between Algoma on the east and the Rainy River District on the west. The country throughout is well timbered and watered, and passesses several water powers near the bay that will have considerable commercial value, though at present nonsed. There is a variety of minerals in this division, and some mines are already in working. The commercial centre of the district is created by two towns on the bay, about four miles from one another. Fort William, at the mouth of the Kaministiquia River, is the summer lake terminus of the Cauadian Pacific Bailway. Here are three immense grain elevators through which pass the

greater part of the exported wheat grown in Manitoku, and Western Canada. It is divisional point of the railway and a town of increasing importance. Twenty niles up the river are the Kakabeka Falls, supplying a magnificent water power not yet in use. Up the banks of the river and in the neighborhood there is a good deal of excellent farming land, particularly suitable for mixed facining.

Port Arthur is the other town on the bay. It is the terminus of the Cassellan Northern Ballway, which runs through this and the Bainy River District and through Manitohn into the Northwest Territories, apparently Intending to reach the Public Ocean.

These two points are also the termini of the lake stoumers which run between Owen Sound, Collingwood, and ports on the United States shores of the lakes, curving possengers as well as freight.

The Thunder Bay & St. Joe Railway will ran from Port Arthur north through a country of great wealth in timber and minerals as well as through sections affording good farming band. The existing and increasing trade and the construction of a milway will enable a settler to find profitable employment from the start.

Lake Nipigon is a large sheef or ramification of waters evictorated for its fish, but recent explorations have shown the country to be rich in minerals and possessed of a good deal of farming land. The reports of the Hudson Bay officials, who for many years have occupied the country for trading purposes, speak most favorably of the elimite and point to their own experience in mixing wheat and all the more tender vegetables.

RAINY RIVER DISTRICT

is west of the Thunder Bay District and extends to the eastern confines of the Province of Manitoba. This is a lumbering, mining, and farming country, and is at present, with a prospect of continuing, the leading commercial district of New Outario. The valley of the Rainy River, with the country surrounding the Lake of the Woods, but which the Bainy River empties, contains some areas of farming bod which are unsurpassed in fertility of soil and general advantages by any other part of the Province, and the diversified enterprises that are at work furnish markets for all the settler can mise or cut, as well as employment for those who need this to aid them in establishing their farms. At the head of the Bulny River is the small town of Alberton (formerly the H. B. C. post Fort Francese, and down the river are several smaller villages where sawmills have been erected and where the settlers of the neighborhood transact their lossiness. The chief fown is Rat Portage, at the outlet of Lake of the Woods into the Winnipeg Hiver. This is the chief commercial centre of the whole district, though some sawmills and the large. Lake of the Woods flour mill is at Keewatin, practically a suburb of Rat Portage.

A little distance castward of Rat Portage is Wabigeou, the centre of a mining district, but recently found to be in the middle of some excellent farming country. The government here established an experimental farm as a guide and assistance to the incoming settlers, and as a standing testimony to the quality of the band. Wabigeon, Rat Portage, and Keewatin are on the main line of the Camelian Pacific Railway, and from their end of the lake is a steamheat service serves the lake and up the Railway River to the falls at Fort Frances. Reyond these are other steamers for points in the interior. The Canadian Northern Railway crosses the Rainy River on its way to Manitoba, and forms another outlet for product to the markets east and west.

GRANTS OF LAND.

The terms upon which land can be obtained from the government in these localities vary necording to be ality. In general terms it may be said that they are liberal, but are intended for bona fide settlers only. Speculators must buy from those who have already stabilished farms or partially cleared their hand, and such are generally to be found. Excilities, however, will be found by capitalists who desire to embark in commercial enterprises, for which there are many openings. Those desirous of more detailed information on the subject of New Outario or of my particular section of it should write to the Crown Land Colonization Department, Toronto, Outario,



MINULING PULP LOGS TO BAIL

THE LAKE ST. JOHN DISTRICT.

PROVINCE OF OURBEC.

Some five years ago the Loke St. John Reputriation and Colonization Society. was formed for the purpose of promoting settlement in the district served by the Quelice & Lake St. John Hailway, and the society less since been successful in drawing a large amount of attention to a hitherto match neglected part of the Province of Quebec.

The district embraces some 12 000 000 perce of land, for the meet part valuable to the farmer in one branch or mother of his

Lake St. John, from which the elictrici takes its sume, is one of the most benefited of the lesser lakes. of Canada, and during a great valley, rich in agricul-Dural researches.

Lake St. John forms the centre of a network of water communication, affording great natitral advantages to the commerce of that region.

South of the lake use the Metabetchouse and Ontotehonen rivers, to the east Pelle Riviere, westward the Ashnapmonehouan, northwest the Ticonuto- utel Mistassini, and routly and northeast the Great and Little Perilosaka rivers.

The Metabetehouses rises from a little lake near the sources of the River Ste. Anneate-la-Perude and flows a distance of about thirty miles into Lake St. John, six miles west of St. Jerome. One of its falls bus a beight of more than 200 feet.

The river Outstellagan less its origin in the environs of Lake Quaquakaumkals, describes a course of sixty miles, and forms two miles from its month a fall of 236 feet in height.

The Belle Riviere, about forty-live miles long, received the waters of Lake Kenegamichiete, and has its source in the lakes of the Belle Riviere.

The Ashunpmoncholam throws itself into the lake a mile and a limit to the northwest of St. Prinns. It has a width of three-fourths of a pulls at its mouth and 400 feet 100 miles higher up. The river Thomshe is mayigable for a length of about thirty miles.

The Mistassini is more than 300 miles long, three miles wide at its mouth, and navigable by light danight vessels for a distance of twenty live

miles up. This river. line several abbrents - the Mistassibi. the Buts, River, and the Donasiemeka.

The Great Peribonka is about 450 miles in length. It is povigable for twenty miles from the mouth his eleannens of antiquery dimensinhe.

CANADIAN HOMESTEAD ST. PRIME BAKE ST. JOHN REGION.

All these rivers durin book of great fertility. Almost everywhere the subsoil is composed of calcarrous rocks, on which rest help of argillaceous earth, which have conscious a very great depth. The superficial deposits mixed with this chy are composed of sandy athretal soil, of humers and vegetable detector which form an amble land of great riciouss, especially to the west and north of the links.

The fertility of the district, however, is established beyond dispute by the

Montreak and that the full of snow is less than at Queluce.

Whenk and other grains riper, there and produce abundantly,
"The others of Lake St. John," said Mr. Bouchette, more than a century are, "is as trifd and even public than Montreal. When at Chicantitol conon potatoes, and cabbages from on 23d September, 1843, they remained absolutely

untenched at Lake St. John partil 12th October. One can even cultivate the melon on the shares of the lake, and the nights are less rold than in the rest of the country.

The district is a splendid one for the raising of eattle. The forege is so rich that the Lake St. John sheep is already removed for the excellent quality of its ment, and many carbonds of these unimals and of horned eattle are sent unbounly to the market, us well as an immense quantity of choise.

Superly forests cover the district and are feeders of its industries us well as a source of hearity and conifort to man and best. The principal woods are the birch, toll and white pine. fir, redor, and white-wood. Care meets also with the cherry

> Water powers are numerous and considerable and would be utilized by functions of mills and factories, as doubtless they will be in time. At Alma, at Mistook, at Réhertville, at Onhitelaman, at Metabetehouan, at Alistassial, at St. Phones d'Aquin (Luke Bouchette), and at Houfetit or Perlianks, there are particularly fine water powers

One can readily conceive that formerly would be colonists hesitated, owing to the want of made and regales of trans-port, to settle in this part of the province of Quebec, But now

these obstacles no longer exist.

The Lake St. John Builway, and the extension at Chirontipal, have connected the district with the

great commercial centers. The settler in this part of the country has therefore enay organis to his hural and can lesk to the future with every coultdesign as the railway and river steamers bring him into bouch with the great

markets and enable him to dispose SECOND CROP OF CLOVER, QCTOBER 2, 1898. NORMANDIN, LAME ST JOHN REGION

of the products of his flolds and woods to the best possible advantage

During the summer the Saguepay River affords an additional mount of communication with the rest of the province, as well

as being a fuvorite route for pourists, for uishing as it does some of the grandest sentery in the world,

The Lake St John Railway, which serves for the whole district, has 190 miles of track

The trains which we from the bed to Chambert and from the latter show to Chicontinni, traverse the fine and flottrishing settlements of St. Jerome, St. Gerleon, St. Bruno. Béhertville, St. Dominique de Jonquiere, etc.

For the accommodation of colonists settled in this district here is also a service of three steamers between the different perts of Lake St. John. These are the Colon. Mistossist, and the Perihadre. The litst of these vessels is specially indupted for the transportation of settlers and their effects; the second is buxuriously litted up for the use of tourists, visitors, and spantsmen

to pass \$10,000 cords of wood was cut along the line of the Lake Br. John Railway. In 1898 the quantity had increased to 1,100,000 cords.

Several new sawmills have been set up along the line, the largest of which is at Hobercal,

The different industries which go to taske up the traffic of the district, including the trade in wood and pulp, give employment to about 6,000 peet, and help greatly to create a local market for farm produce.

The principal contres of population are Haberval, Chicactinal, Chamboril Junction, St Jerotne, and St. Bruno,

Letters of inquiry should be directed to

M. RÉNÉ DIPONT, Quebec, P. Q.







nature of the forests, which we shall describe briefly further on, Experience has proved that the climate of Luke St. Juhn is as udd as that of

INFORMATION AND ADVICE

CAN BE PRESENT OBTAINED PROD THE COLLOWING

PHANG PROUES.

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UNITED STATES AGENTS.

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LOCAL AGENCIES.

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WESTERN CANADA HOMESTEAD REGULATIONS.

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A section contains \$40 acres, and forths one red-square

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Section Nov. 1, 9, 13, 21, 23, 25, along the main line, Wintilper, to Morse 44W, can be pareigned from tanada Northwest Land Crossons.

select Sections. - Section Nov. 31 and 22 are reserved by Government for school purposes.

Hadeun's Pay Congrany's Lambs for sale .- Ecolore Nos. 8

Any even numbered section of Donassion lipels in Minitolia. se the Northwest Touriseries, excepting s and 2s, which the not teen homesteeded, reserved in provide worst fets for settlers, or for infine purposes, once to homospathed upon by any person who is the well-head of a family, or any trade over eight one come of ago, to the extent of the quarter service of 100 perso, more

ENTRY.

Entre may be since personally at the local lead office for the desirer in which the final today parameters of the house strader desires, by man, on application to the Minister of the Institute against the Commoscence of Standardson, Winniper-se the local agent for the district as which the logid is obside, positive authority for some one to justice only for bein. A few of This is charged for an orderary beaustead entry.

HOMESTRAD DUTIES.

Upder the present law homestead duties good be performed In an of the following ways, namely:

(1) By at least set anotable newhere open and enhistible of the light in each year during the term of three years.

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APPEAR ATION FOR PATENT

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Next arroad brondermis will recent at the measuration office in Witnesday of at any Dominion loads office in Modtoke to the Northwest Territories, exhiunction as its the lamb that are men forcetts, and from its officers in charge tree of expense indexes and assistance in scruting back to not store; and fait information respecting the latel, fricker, exal, and man-craft lans, as well as perjecting. Boundon backs in the carbon with an lately Colombia, may be consisted upon again about to the Secretary of the Department of the inverse; Ottown; the Commissions of Indiagration, Winteless Montalia, or to any of the Dimension lately agents in Manifolm or the Northwest Tendander-

JAMES A. SMART. Inputy Windshie of the Different

N.B. In publisher to free grant hand, to which the rights tions about stated refer, thousands of as is of most strainable but an analytic for bose or paretimes for a railroad and other corporations and private tions to Western Caranta

OUSTONS - PREE ENTRIES.

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Canada, specifying the articles that can be an entered;
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OF ARANTINE OF SETTLERS, CAUTER,

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FREIGHT HOST LATIONS.

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To Proceed the man will be possed for in cherge of five storts, white forming parts of earlights, to find, water, and care for their in transit. Agains with new the neutron most live stock

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Callinds will not be expected at any point shart of short mann for the purpose of inheritory part. The course carked must go bloody by the station to which originally constants.

H. Turkal Basis. The rates shown in the column healed "Carlonds" apply on any shopman overpening a rat, and weigh ing 21400 pounds (32 toles of less). If the carlond-weigh over giouri promete, the additional stought will be charged for at proportionale rates, officiamples \$245 "per cur" is equivalent to Koi cours per immelied possible, as which the ethic additional weight would be a toriginal a

